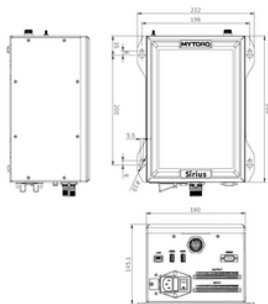




External Dimension



Unit: mm

Features

- Smart transducerized high precision torque & angle control tightening system for industry 4.0
- High-resolution encoder technology enables precise and strict control of screw tightening angle
- < 1% tolerance torque transducer, allows all fasteners to reach target torque with exceptional precision
- User friendly UI design with 10" color LCD touch screen
- Save up to 99 jobs in normal mode and 70 jobs in advanced mode
- Beginner-friendly downshift and threshold settings in normal mode
- 8 available rundown steps to customize your screw rundown process
- Real-time torque & angle control + rundown monitor to achieve in-process tightening control & 0 defect assembly line
- Real-time data collection & rundown down graph
- Save up to 1 million tightening data
- Programmable 9 input & 9 output I/O
- Communication RS232*1 & Ethernet*1
- Protocol: Modbus & MYTORQ open protocol
- Transfer controller settings via FTP/USB
- Compact and ergonomic design for long time operation without hand fatigue
- Rubberized grip provides a non-slip surface to secure hold, absorbs shock and vibration

Specifications

Model	MY-Sirius
Input Voltage	AC 115V / 230V
Input Frequency	50 - 60Hz
Input Current	6.3A
Output Voltage	DC 40V
Output Current	Max 9A
power consumption	360W
External dimensions(mm)	266*180*145
Weight(g)	4080
Applicable Model	MY-Sirius Series MY-Sirius RA Series

MY-Sirius Screwdriver Series



(Optional)

M 32 *P1.0
LH (Reverse Thread)



1



MY-Sirius 1 / 2F / 3 mini

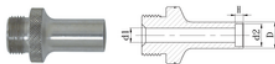
MY-Sirius 1 / 2F / 3 mini + KS-TM

Bit nozzle specification

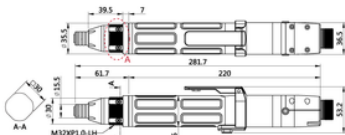
PART NO	d1	d2	D	H
P11032-15	3.5	5.5	6.5	2
P11032-17	4.5	6.5	7.5	2
P11032-18	5.5	7.5	8.5	2

※d1<Screw Head Dia<d2

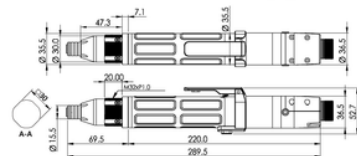
Screw Head Dia



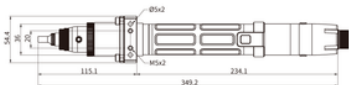
External Dimension



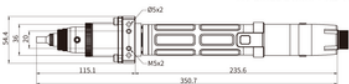
MY-Sirius 1 mini



MY-Sirius 2F / 3 mini



MY-Sirius 1 mini + KS-TM



MY-Sirius 2F / 3 mini + KS-TM
Unit: mm

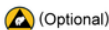
Specifications

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Applicable controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-Sirius 1 mini	DC40	0.1 ~ 1	1.02 ~ 10.2	0.88 ~ 8.85	980~60	90W	644	282	MY-Sirius	B 9.5·C·D
MY-Sirius 2 F mini	DC40	0.3 ~ 2.4	3.06 ~ 24.48	2.66 ~ 21.24	2000~140	90W	692	291	MY-Sirius	B·B 9.5·D
MY-Sirius 3 mini	DC40	0.38 ~ 3	3.88 ~ 30.60	3.36 ~ 26.55	980~60	90W	718	291	MY-Sirius	B·B 9.5·D

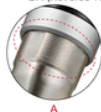
✱CE、RoHS



MY-Sirius Screwdriver Series



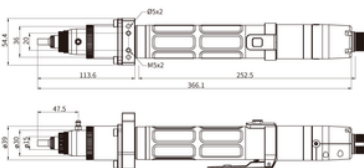
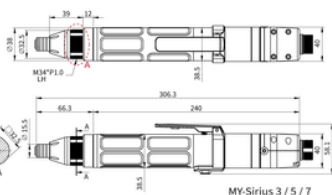
M 34 * P1.0
LH (Reverse Thread)



MY-Sirius 3 / 5 / 7

MY-Sirius 3 / 5 / 7 + KS-TM

External Dimension



MY-Sirius 3 / 5 / 7 + KS-TM

Unit: mm

Bit nozzle specification

PART NO.	d1	d2	D	H
P11032-15	3.5	5.5	6.5	2
P11032-17	4.5	6.5	7.5	2
P11032-18	5.5	7.5	8.5	2

※d1<Screw Head Dia<d2

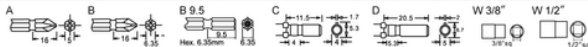
Screw Head Dia



Specifications

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Applicable controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-Sirius 3	DC40	0.38 ~ 3	3.88 ~ 30.60	3.36 ~ 26.55	1600~60	90W	900	307	MY-Sirius	A、B 9.5、D
MY-Sirius 5	DC40	0.63 ~ 5	6.43 ~ 51.00	5.58 ~ 44.26	1100~60	90W	900	307	MY-Sirius	A、B 9.5
MY-Sirius 7	DC40	0.88 ~ 7	8.98 ~ 71.40	7.79 ~ 61.96	660~60	90W	900	307	MY-Sirius	B 9.5

※CE、RoHS



MY-Sirius Screwdriver Series



(Optional)

M 40 * P1.5
LH (Reverse Thread)



A

MY-Sirius 12 / 18

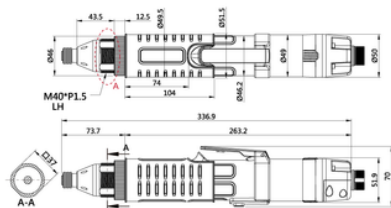
MY-Sirius 25

M 45 * P1.5
LH (Reverse Thread)

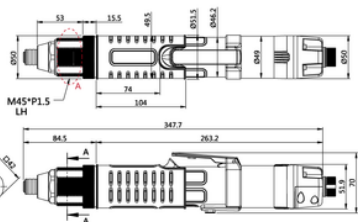


A

External Dimension



MY-Sirius 12 / 18



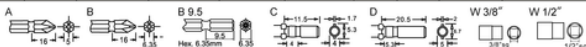
MY-Sirius 25

Unit: mm

Specifications

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Applicable controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-Sirius 12	DC40	1.5 ~ 12	15.30 ~ 122.40	13.28 ~ 106.21	800~40	90W	1460	337	MY-Sirius	B 9.5 · W3/8"
MY-Sirius 18	DC40	2.25 ~ 18	22.95 ~ 183.6	19.91 ~ 159.3	550~30	90W	1475	337	MY-Sirius	B 9.5 · W3/8"
MY-Sirius 25	DC40	3.13 ~ 25	31.93 ~ 255	27.70 ~ 221.28	350~20	90W	1910	348	MY-Sirius	B 9.5 · W3/8"

※CE · RoHS



MY-Sirius Screwdriver Series



(Optional)



MY-Sirius 3 / 5 / 7 RA

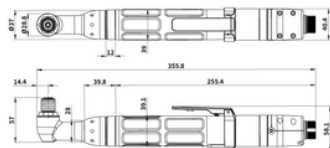


MY-Sirius 12 / 18 RA

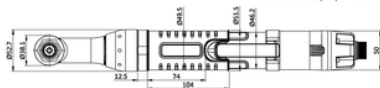


MY-Sirius 25 RA

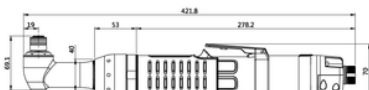
External Dimension



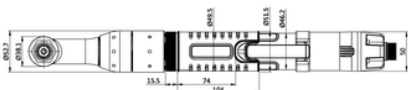
MY-Sirius 3 / 5 / 7 RA



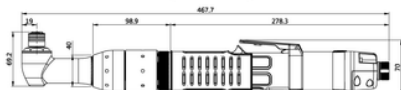
MY-Sirius 12 / 18 RA



MY-Sirius 25 RA



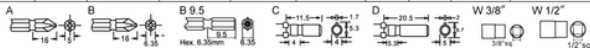
MY-Sirius 25 RA
Unit: mm



Specifications

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Applicable controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-Sirius 3 RA	DC40	0.38 ~ 3	3.88 ~ 30.60	3.36 ~ 26.55	1100~60	90W	1233	356	MY-Sirius	B 9.5 · W3/8"
MY-Sirius 5 RA	DC40	0.63 ~ 5	6.43 ~ 51.00	5.58 ~ 44.26	800~60	90W	1233	356	MY-Sirius	B 9.5 · W3/8"
MY-Sirius 7 RA	DC40	0.88 ~ 7	8.98 ~ 71.40	7.79 ~ 61.96	450~60	90W	1233	356	MY-Sirius	B 9.5 · W3/8"
MY-Sirius 12 RA	DC40	1.5 ~ 12	15.30 ~ 122.40	13.28 ~ 106.21	600~40	90W	2300	422	MY-Sirius	B 9.5 · W3/8"
MY-Sirius 18 RA	DC40	2.25 ~ 18	22.95 ~ 183.6	19.91 ~ 159.3	400~30	90W	2300	422	MY-Sirius	B 9.5 · W3/8"
MY-Sirius 25 RA	DC40	3.13 ~ 25	31.93 ~ 255	27.70 ~ 221.28	250~20	90W	2930	468	MY-Sirius	B 9.5 · W3/8"

※CE、RoHS

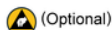


MYTORQ INDUSTRY 4.0

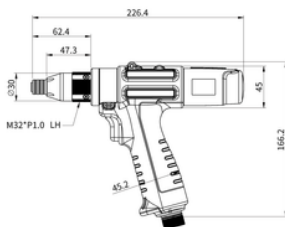
TRANSDUCERIZED DC TORQUE & ANGLE CONTROL SCREWDRIVER

MYTORQ

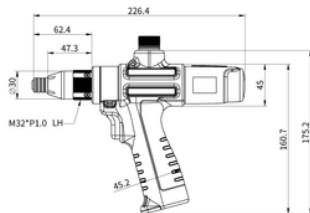
MY-Sirius Screwdriver Series



(Optional)



MY-Sirius PISTOL - D



MY-Sirius PISTOL - U

Specifications

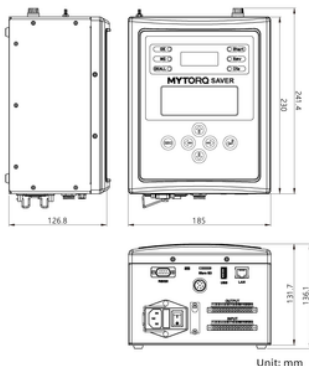
Unit: mm

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Power Controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-Sirius PISTOL 1 mini	DC40	0.1 ~ 1	1.02 ~ 10.2	0.88 ~ 8.85	980~60	40W	734	226X166	MY-Sirius	B 9.5° C·D
MY-Sirius PISTOL 2F mini	DC40	0.3 ~ 2.4	3.06 ~ 24.48	2.66 ~ 21.24	2000~140	40W	734	226X166	MY-Sirius	B·B 9.5° D
MY-Sirius PISTOL 3 mini	DC40	0.38 ~ 3	3.88 ~ 30.60	3.36 ~ 26.55	980~60	40W	734	226X166	MY-Sirius	B·B 9.5° D





External Dimension



Features

- RS232/ ethernet interfaces for data collection
- SD card available for temporary data storage (Support 32GB and below)
- Up to 5 rundown steps for process control (Torque / Time / Thread / RPM / Forward / Reverse)
- Save up to 250 steps, 50 sequences & 50 jobs
- Can quickly switch between sequences & jobs, suitable for low volume high mix order
- Preventive maintenance reminder to avoid production down time
- Cost effective torque control screw tightening solution for Industry 4.0
- Free setting program & data acquisition software
- User friendly human machine interface

Specifications

Model	MY-SAVER	MY-SAVER mega
Input Voltage	AC 115 / 230V 50-60Hz	
Output Voltage	DC 40V	
Count	1~99	
Count method	Count-up / Count-down	
Detection torque value	According to the screwdriver specifications	
Detection screw thread number	0.0~999.9	
External connection input	Start / Reverse / Disable / Confirm / Cleared / Gate / Sequence	
External connection output	OK/NG/OK ALL/Start/Reverse	
Serial interface	RS-232 , Micro SD , LAN	
Assembly management	MY-DAS / MY Assembly Office	
External dimensions	241 x 185 x127 (mm)	
Weight(Kg)	3.4 Kg	
Applicable Models	MY-SAVER 1 / 2.4F / 3 mini MY-SAVER 3 / 5 / 7 MY-SAVER 3 / 5 / 7 RA	MY-SAVER 12 / 18 / 25 MY-SAVER 12 / 18 / 25 RA MY-SAVER PISTOL 12 Series

MY-SAVER Screwdriver Series



(Optional)

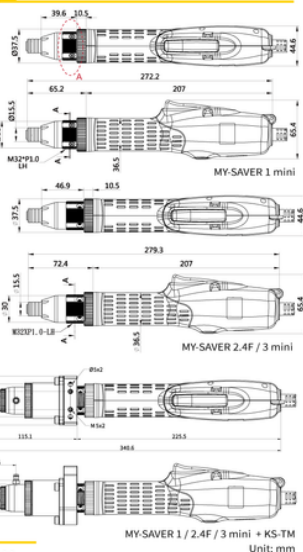


Bit nozzle specification

PART NO.	d1	d2	D	H
P11032-15	3.5	5.5	6.5	2
P11032-17	4.5	6.5	7.5	2
P11032-18	5.5	7.5	8.5	2

※d1<Screw Head Dia<d2

External Dimension



Features

- Made in Germany high precision torque transducer. < 1% tolerance
- Adopted brushless motor for clean, quiet, and accurate operation
- Durable mechanical design screwdriver is able to perform tightening for over 2 million times
- Wide torque range is applicable for various high tech workpieces
- Ergonomic designed to comfort user for long time operation
- 3 options LED illumination
- 4 optional start types

Accessories

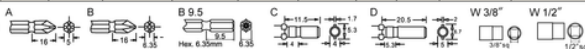


Specifications

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Power Controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-SAVER 1 mini	DC40	0.1~1	1.02~10.2	0.88~8.85	980~100	90W	680	280	MY-SAVER	B 9.5、C、D
MY-SAVER 2.4F mini	DC40	0.4~2.4	4.08~24.48	3.54~21.24	2000~140	90W	680	280	MY-SAVER	B 9.5、D
MY-SAVER 3 mini	DC40	0.5~3	5.1~30.60	4.43~26.55	980~100	90W	680	280	MY-SAVER	B 9.5、D

※CE、RoHS

(MY-SAVER 2.4F mini NO CE)



MY-SAVER Screwdriver Series



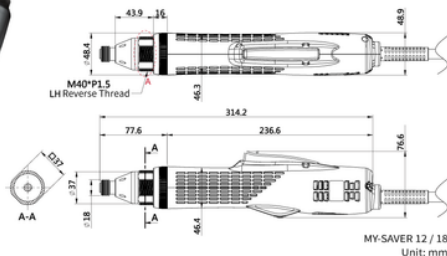
(Optional)

M 40 * P1.5
LH (Reverse Thread)



MY-SAVER 12 / 18

External Dimension



MY-SAVER 12 / 18
Unit: mm

Features

- Made in Germany high precision torque transducer. < 1% tolerance
- Adopted brushless motor for clean, quiet, and accurate operation
- Durable mechanical design screwdriver is able to perform tightening for over 2 million times
- Wide torque range is applicable for various high tech workpieces
- Ergonomic designed to comfort user for long time operation
- 3 options LED illumination
- 4 optional start types

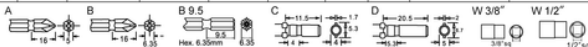
Accessories

Pistol Grip LG-16S 	Screwdriver Holder KH-2L 	Screwdriver Holder KH-7 
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Specifications

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Power Controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-SAVER 12	DC40	2.4~12	24.5~122.4	21.2~106.2	1000~100	90W	1130	314	MY-SAVER mega	B 9.5 · W 3/8"
MY-SAVER 18	DC40	3.6~18	36.7~183.6	31.9~159.3	600~60	90W	1130	314	MY-SAVER mega	B 9.5 · W3/8"

*CE、RoHS



MY-SAVER Screwdriver Series



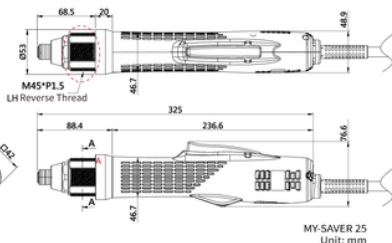
(Optional)

M 45 * P1.5
LH (Reverse Thread)



MY-SAVER 25

External Dimension



MY-SAVER 25
Unit: mm

Features

- Made in Germany high precision torque transducer. < 1% tolerance
- Adopted brushless motor for clean, quiet, and accurate operation
- Durable mechanical design screwdriver is able to perform tightening for over 2 million times
- Wide torque range is applicable for various high tech workpieces
- Ergonomic designed to comfort user for long time operation
- 3 options LED illumination
- 4 optional start types

Specifications

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Power Controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-SAVER 25	DC40	5~25	51~254.9	44.2~221.2	400~40	90W	1790	325	MY-SAVER mega	B 9.5・W3/8"

*CE・RoHS



MY-SAVER Screwdriver Series

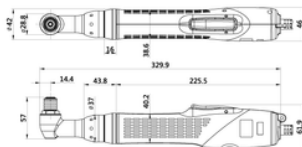


MY-SAVER 3 / 5 / 7 RA

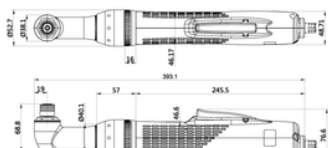
MY-SAVER 12 / 18 RA

MY-SAVER 25 RA

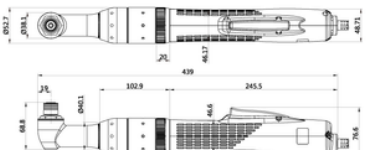
External Dimension



MY-SAVER 3 / 5 / 7 RA



MY-SAVER 12 / 18 RA



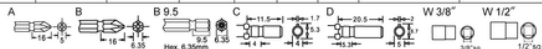
MY-SAVER 25 RA

Unit: mm

Specifications

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Power Controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-SAVER 3 RA	DC40	0.6~3	6.11~30.59	5.31~26.55	1100~120	90W	1150	330	MY-SAVER	B 9.5 · W 3/8"
MY-SAVER 5 RA	DC40	1~5	10.2~51.00	8.85~44.25	800~80	90W	1150	330	MY-SAVER	B 9.5 · W 3/8"
MY-SAVER 7 RA	DC40	1.4~7	14.27~71.39	12.39~61.96	450~50	90W	1150	330	MY-SAVER	B 9.5 · W 3/8"
MY-SAVER 12 RA	DC40	2.4~12	24.5~122.4	21.2~106.2	750~80	90W	2230	393	MY-SAVER mega	B 9.5 · W 3/8"
MY-SAVER 18 RA	DC40	3.6~18	36.7~183.6	31.9~159.3	470~40	90W	2230	393	MY-SAVER mega	B 9.5 · W 3/8"
MY-SAVER 25 RA	DC40	5~25	51~254.9	44.25~221.2	300~30	90W	2810	439	MY-SAVER mega	B 9.5 · W 3/8"

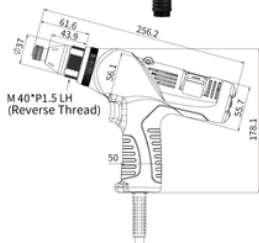
※CE · RoHS



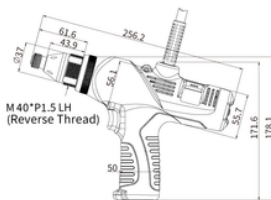
MY-SAVER Screwdriver Series



(Optional)



MY-SAVER PISTOL - D



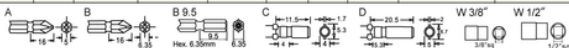
MY-SAVER PISTOL - U

Unit: mm

Specifications

Model	Input voltage	Torque			Free Speed (r.p.m)	Power Consumption	Weight (g)	Length (mm)	Power Controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)						
MY-SAVER PISTOL 5F	DC40	1~5	10.2~51.00	8.85~44.25	2600~250	90W	1385	256X178	MY-SAVER mega	B 9.5 · W 3/8"
MY-SAVER PISTOL 9	DC40	1.8~9	18.36~91.8	15.93~79.64	1200~120	90W	1385	256X178	MY-SAVER mega	B 9.5 · W3/8"
MY-SAVER PISTOL 12	DC40	2.4~12	24.5~122.4	21.2~106.2	1000~100	90W	1385	256X178	MY-SAVER mega	B 9.5 · W3/8"

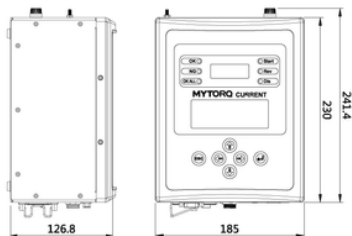
CE · RoHS



MY-CURRENT Controller



External Dimension



MYTORQ current control tightening system offers high torque accuracy and repeatability. It allows users to fully control and monitor the entire screw rundown process. Many costly tightening errors such as floating screw, stripped screw, over torquing...etc. can be eliminated. Users can adjust current level to achieve tightening goals with consistent tightening results. Parameters are saved in controller and can be adjusted to optimize tightening process for all kinds of joints. It's compact light weight design makes it easy for long time operation.



Unit: mm

Specifications

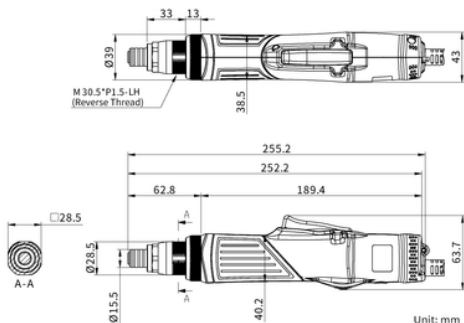
Model	MY-CURRENT
Input Voltage	AC 115V / 230V
Input Frequency	50 - 60Hz
Input Current	6.3A
Output Voltage	DC 40V
Output Current	Max 9A
power consumption	360W
External dimensions	241 x 185 x 127(mm)
Weight	3.46Kg
Applicable Model	MY-CURRENT Series



(Optional)



External Dimension



Accessories

Screwdriver Holder
KH-2L



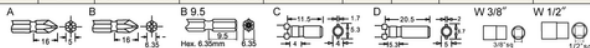
Screwdriver Holder
KH-6



Specifications

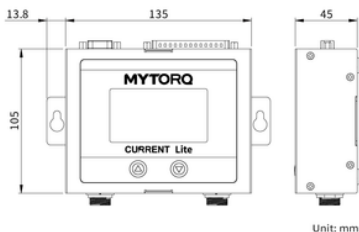
Model	Input Voltage	Torque			Free Speed (r.p.m)	Weight (g)	Length (mm)	Power Controller	Bit Type
		(N.m)	(kgf.cm)	(Lbf.in)					
MY-CURRENT 1.2	DC40V	0.3~1.2	3.06~12.24	2.66~10.62	1000~100	743	255	MY-CURRENT	B 9.5°D
MY-CURRENT 2	DC40V	0.6~2	6.12~20.40	5.31~17.70	1000~100	743	255	MY-CURRENT	B 9.5°D
MY-CURRENT 2.5	DC40V	0.5~2.5	5.1~25.5	4.43~22.13	1000~100	743	255	MY-CURRENT	B 9.5°D
MY-CURRENT 3F	DC40V	1~3	10.2~30.60	8.85~26.55	1700~200	743	255	MY-CURRENT	B 9.5°D
MY-CURRENT 5	DC40V	1.5~5	15.30~51.00	13.28~44.25	1000~100	743	255	MY-CURRENT	B 9.5°D
MY-CURRENT 7	DC40V	2~7	20.40~71.40	17.70~61.96	800~100	743	255	MY-CURRENT	B 9.5

CE · RoHS
(MY-CURRENT 2 / 2.5 NO CE)





External Dimension



Features

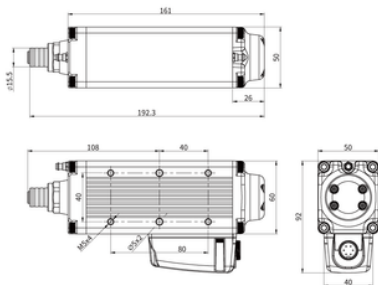
MYTORQ current control tightening system offers high torque accuracy and repeatability. It allows users to fully control and monitor the entire screw rundown process. Many costly tightening errors such as floating screw, stripped screw, over torquing...etc. can be eliminated. Users can adjust current level to achieve tightening goals with consistent tightening results. Parameters are saved in controller and can be adjusted to optimize tightening process for all kinds of joints. It's compact light weight design makes it easy for long time operation.

Specifications

Model	MY-CURRENT Lite
Input Voltage	DC 40V
Output Voltage	DC 40V
External connection input	Start / Reverse / Disable / Confirm
External connection output	Start / Reverse / OK / NG
External dimensions	135 x 105 x 45 (mm)
Weight	620g



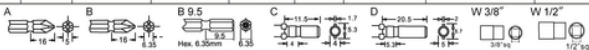
External Dimension



Unit: mm

Specifications

Model	Torque			Free Speed (r.p.m)	Weight (g)	Length (mm)	Power Controller	Bit Type
	(N.m)	(kgf.cm)	(Lbf.in)					
MY-CURRENT Lite 1.2	0.3~1.2	3.06~12.24	2.66~10.62	1000~100	1173	192X92X50	MY-CURRENT Lite	B 9.5-D
MY-CURRENT Lite 2	0.6~2	6.12~20.40	5.31~17.70	1000~100	1173	192X92X50	MY-CURRENT Lite	B 9.5-D
MY-CURRENT Lite 2.5	0.5~2.5	5.1~25.5	4.43~22.13	1000~100	1173	192X92X50	MY-CURRENT Lite	B 9.5-D
MY-CURRENT Lite 3F	1~3	10.2~30.60	8.85~26.55	1700~200	1173	192X92X50	MY-CURRENT Lite	B 9.5-D
MY-CURRENT Lite 5	1.5~5	15.30~51.00	13.28~44.25	1000~100	1173	192X92X50	MY-CURRENT Lite	B 9.5-D
MY-CURRENT Lite 7	2~7	20.40~71.40	17.70~61.96	800~100	1173	192X92X50	MY-CURRENT Lite	B 9.5



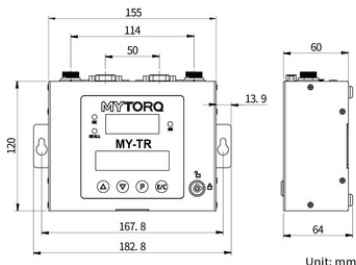


Features

In the era of industry 4.0, assembly data collection and integration is becoming a must. In order to meet market demands, Anlidar's latest invention MY-TR is able to display tightening torque, output tightening torque, output tightening status, storage tightening torque and together with error proof functions.

MY-TR is also able to prevent errors from tightening torque, tightening number of threads, and tightening time. With various I/O, MY-TR can be connected to your PLC and integrated with your automation equipment and output assembly status instantly to your sever or private could by ethernet or WIFI for traceability.

External Dimension



Specifications

Model	MY-TR
Input Voltage	DC 32V/ 40V
I/O Output Voltage	DC 24V 50mA/12V 100mA
Batch Count	1-250
Count method	Count-up / Count-down
Continued induction switch(sensor)	ON/OFF
Sensor switch mode	ON(2 Sensors) / OFF(1 Sensor)
Slow start time setting	0~9.9 seconds
Slow start speed setting	L0:100%,10%-90% L1~L9 Rated speed
Stop time detection	0.00~9.99 seconds
Torque value detection	0.0~550.00kgf.cm
Screw thread detection	0.0~999.9
External signal input	Start / Reverse / Disable / Confirm / Cleared / Gate / Sequence cleared
External signal output	OK / NG / OK ALL / STOP
Serial interface	RS-232X2
Assembly management	MY-DAS / MY-AMS
external dimensions	155X120X60(mm)
Weight(g)	630g
Accessories	Power cableX1 KeyX2
Applicable Models	MY2-TR MY5-TR MY7-TR MY8-TR MY9-TR MYR-TR MYLR-TR MYT-TR

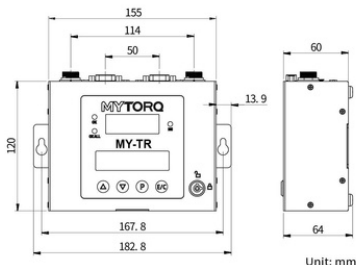


Features

In the era of industry 4.0, assembly data collection and integration is becoming a must. In order to meet market demands, Anlidar's latest invention MY-TR is able to display tightening torque, output tightening torque, output tightening status, storage tightening torque and together with error proof functions.

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External Dimension



Specifications

Model	MY-TR
Input Voltage	DC 32V/ 40V
I/O Output Voltage	DC 24V 50mA/12V 100mA
Batch Count	1-250
Count method	Count-up / Count-down
Continued induction switch(sensor)	ON/OFF
Sensor switch mode	ON(2 Sensors) / OFF(1 Sensor)
Slow start time setting	0~9.9 seconds
Slow start speed setting	L0:100%,10%-90% L1~L9 Rated speed
Stop time detection	0.00~9.99 seconds
Torque value detection	0.0~550.00kgf.cm
Screw thread detection	0.0~999.9
External signal input	Start / Reverse / Disable / Confirm / Cleared / Gate / Sequence cleared
External signal output	OK / NG / OK ALL / STOP
Serial interface	RS-232X2
Assembly management	MY-DAS / MY-AMS
external dimensions	155X120X60(mm)
Weight(g)	630g
Accessories	Power cableX1 KeyX2
Applicable Models	MY2-TR MY5-TR MY7-TR MY8-TR MY9-TR MYR-TR MYLR-TR MYT-TR

BRUSHLESS HIGH TORQUE DC-TYPE AUTO SHUT OFF TRIGGER AND PUSH START CLUTCH TYPE SERIES

MYTORQ
ANLIDAR INDUSTRIAL CO., LTD.

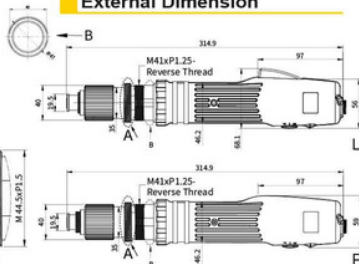
MYR Series



(Optional)

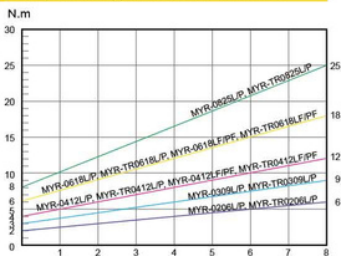


External Dimension



Unit: mm

Torque Range Reference Chart



Accessories

Power Controller
MYP40-1500



Spring Balancer
KL-2000



Torque Locker
KC-22A



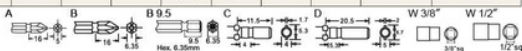
Spiral Cable



Specifications

Model	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (kg)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		HI	LO	Machine Screw	Tapping Screw				
MYR-0206L MYR-0206P	2~6	2~4.8	±5%	1200	-	4.0~5.0	≤4	1.25	315	MYP40-1500	B · B 9.5 · W 3/8"
MYR-0309L MYR-0309P	3~9	3~7.2	±5%	900	-	5.0~6.0	≤4.5	1.25	315	MYP40-1500	B · B 9.5 · W 3/8"
MYR-0412L MYR-0412P	4~12	4~9.6	±5%	600	-	≤8	≤6	1.25	315	MYP40-1500	B · B 9.5 · W 3/8"
MYR-0412LF MYR-0412PF	4~12	4~9.6	±5%	880	-	≤8	≤6	1.25	315	MYP40-1500	B · B 9.5 · W 3/8"
MYR-0618L MYR-0618P	6~18	6~14.4	±5%	370	-	≤10	≤8	1.25	315	MYP40-1500	B · B 9.5 · W 3/8"
MYR-0618LF MYR-0618PF	6~18	6~14.4	±5%	600	-	≤10	≤8	1.25	315	MYP40-1500	B · B 9.5 · W 3/8"
MYR-0825L MYR-0825P	8~25	8~20	±5%	370	-	≤10	≤8	1.25	315	MYP40-1500	B · B 9.5 · W 3/8"

※ CE · RoHS



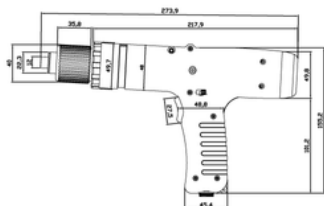
BRUSHLESS HIGH TORQUE DC-TYPE AUTO SHUT OFF TRIGGER CLUTCH TYPE SERIES

MYTORQ
ANLIDAR INDUSTRIAL CO.,LTD.

MYT Series

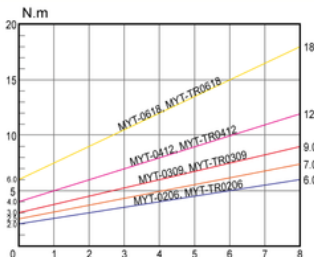


External Dimension



Unit: mm

Torque Range Reference Chart



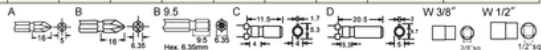
Accessories



Specifications

Model	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (kg)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		HI	LO	Machine Screw	Tapping Screw				
MYT-0206	2~6	2~4.8	±5%	1000	-	4.0~5.0	≤4	1.2	274X160	MYP40-1500	B · B 9.5 · W 3/8"
MYT-0309	3~9	3~7.2	±5%	800	-	5.0~6.0	≤4.5	1.2	274X160	MYP40-1500	B · B 9.5 · W 3/8"
MYT-0412	4~12	4~9.6	±5%	550	-	≤8	≤6	1.2	274X160	MYP40-1500	B · B 9.5 · W 3/8"
MYT-0618	6~18	6~14.4	±5%	350	-	≤10	≤8	1.2	274X160	MYP40-1500	B · B 9.5 · W 3/8"

CE · RoHS



MYTORQ
ANLIDAR INDUSTRIAL CO., LTD.

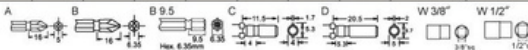
 (Optional)

Technical drawings of the vehicle chassis showing top and side views with dimensions.

Torque Locker KC-2	Torque Adjuster KW-1	Spring Balancer KL-1200	Power Controller MYP-32-360
Screwdriver Holder KH-2L	90 Degree Attachment KL-1 (only "L" type)	Power Controller MYP-40-500	

Model	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m.)		Screw Size Dia (mm)		Weight (g)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		HI	LO	Machine Screw	Tapping Screw				
MY8-020SL MY8-020SP	1.96~4.90	1.96~3.92	±3%	1000	-	4.0~5.0	≤4	790	290	MYP40-500	B・B 9.5
MY7-1030L MY7-1030P	0.98~2.94	0.98~2.35	±3%	1200	900	2.6~4.0	2.6~3.5	790	290	MYP32-300	A・B・B 9.5
MY7-0522LF MY7-0522PF	0.49~2.16	-	±3%	2000	-	2.6~4.0	2.6~3.5	790	290	MYP32-300	A・B・B 9.5

CE (Not included MY7-0522LF/PF)
RoHS



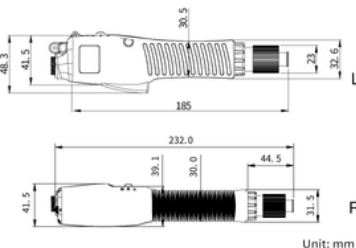
BRUSHLESS LOW TORQUE DC-TYPE AUTO SHUT OFF TRIGGER AND PUSH START CLUTCH TYPE SERIES

MYTORQ
ANLIDAR INDUSTRIAL CO.,LTD.

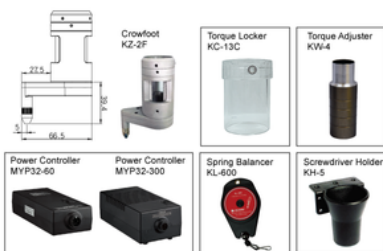
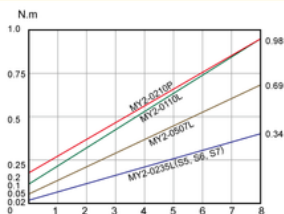
MY2 Series



External Dimension



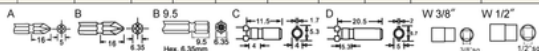
Torque Range Reference Chart



Specifications

Model	Torque			Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (g)	Length (mm)	Power Controller	Bit Type
	(N.m)	(kgf.cm)	(Lbf.in)		Hi	LO	Machine Screw	Tapping Screw				
MY2-0235L	0.02~0.34	0.2~3.5	0.18~3.08	±3%	1000	700	1.0~2.3	1.0~2.0	330	185	MYP32-60	B 9.5 · C
MY2-0235LS5	0.02~0.34	0.2~3.5	0.18~3.08	±3%	500	350	1.0~2.3	1.0~2.0	330	185	MYP32-60	B 9.5 · C
MY2-0235LS6	0.02~0.34	0.2~3.5	0.18~3.08	±3%	370	260	1.0~2.3	1.0~2.0	330	185	MYP32-60	B 9.5 · C
MY2-0235LS7	0.02~0.34	0.2~3.5	0.18~3.08	±3%	230	160	1.0~2.3	1.0~2.0	330	185	MYP32-60	B 9.5 · C
MY2-0507L	0.05~0.69	0.5~7	0.44~6.16	±3%	1000	700	1.4~2.6	1.4~2.3	330	185	MYP32-60	B 9.5 · C
MY2-0110L	0.10~0.98	1~10	0.88~8.8	±3%	1000	700	1.6~3.0	1.6~2.6	330	185	MYP32-60	B 9.5 · C
MY2-0210P	0.20~0.98	2~10	1.76~8.8	±3%	1000	700	1.6~3.0	1.6~2.6	310	230	MYP32-60	B 9.5 · C

※CE · RoHS



※MY2-0235LS can not work with KL-SSBN slow start control module

BRUSHLESS MEDIUM TORQUE DC-TYPE AUTO SHUT OFF TRIGGER AND PUSH START CLUTCH TYPE SERIES

MYTORQ
ANLIDAR INDUSTRIAL CO., LTD.

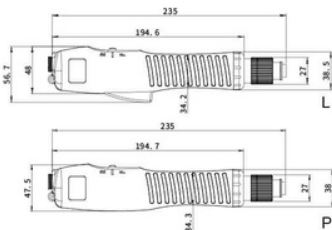
MY5 Series



(optional)

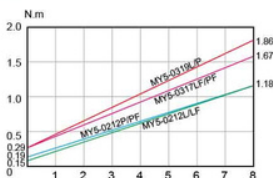


External Dimension



Unit: mm

Torque Range Reference Chart



Accessories



Specifications

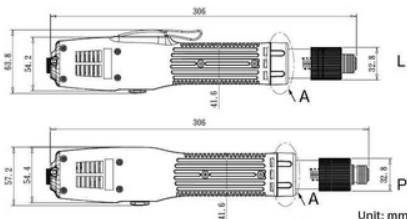
Model	Torque			Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (g)	Length (mm)	Power Controller	Bit Type
	(N.m)	(kgf.cm)	(Lbf.in)		HI	LO	Machine Screw	Tapping Screw				
MY5-0212L	0.15~1.18	1.5~12	1.33~10.44	±3%	1000	700	1.6~3.0	1.6~2.6	520	235	MYP32-60	A · B · B 9.5 · C · D
MY5-0212P	0.19~1.18	2~12	1.76~10.56	±3%	1000	700	1.6~3.0	1.6~2.6	520	235	MYP32-60	A · B · B 9.5 · C · D
MY5-0212LF	0.15~1.18	1.5~12	1.32~10.56	±3%	2000	---	1.6~3.0	1.6~2.6	520	235	MYP32-300	A · B · B 9.5 · C · D
MY5-0212PF	0.19~1.18	2~12	1.76~10.56	±3%	2000	---	1.6~3.0	1.6~2.6	520	235	MYP32-300	A · B · B 9.5 · C · D
MY5-0317LF	0.29~1.67	3~17	2.64~14.96	±3%	2000	---	1.6~3.0	1.6~2.6	520	235	MYP32-300	A · B · B 9.5 · C · D
MY5-0317PF	0.29~1.67	3~17	2.64~14.96	±3%	2000	---	1.6~3.0	1.6~2.6	520	235	MYP32-300	A · B · B 9.5 · C · D
MY5-0319L	0.29~1.86	3~19	2.57~16.46	±3%	1000	700	2.3~3.5	2.3~3.0	520	235	MYP32-60	A · B · B 9.5 · C · D
MY5-0319P	0.29~1.86	3~19	2.57~16.46	±3%	1000	700	2.3~3.5	2.3~3.0	520	235	MYP32-60	A · B · B 9.5 · C · D

※ CE · RoHS



MYTORQ
ANLIDAR INDUSTRIAL CO., LTD.

Two blue industrial air tools, labeled L and P, are shown. A diagram of a 6PIN connector is also visible.



Unit: mm



L (cm)	MY9-0612/L.P. (N.m)	MY9-0309/L.P. (N.m)	MY9-0206/L.P. (N.m)
0	6.0	3.5	2.0
1	7.0	4.2	2.4
2	8.0	4.9	2.8
3	9.0	5.6	3.2
4	10.0	6.3	3.6
5	11.0	7.0	4.0
6	12.0	7.7	4.4
7	13.0	8.4	4.8
8	14.0	9.1	5.2

Power Controller MYP40-1500	Torque Locker KC-27-1A	Screwdriver Holder KH-6
Spring Balancer KL-2000	Spiral Cable	

Model	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (kg)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		HI	LO	Machine Screw	Tapping Screw				
MY9-0206L MY9-0206P	2~6	2~4.8	±5%	1000	-	4.0~5.0	≤4	1.03	306	MYP40-1500	B・B 9.5
MY9-0206LF MY9-0206PF	2~6	2~4.8	±5%	2000	-	4.0~5.0	≤4	1.03	306	MYP40-1500	B・B 9.5
MY9-0309L MY9-0309P	3~9	3~7.2	±5%	1000	-	≤6	≤5	1.03	306	MYP40-1500	B・B 9.5
MY9-0612L MY9-0612P	6~12	6~9.6	±5%	880	-	≤8	≤6	1.03	306	MYP40-1500	B・B 9.5

CE, RoHS



BRUSHLESS HIGH TORQUE DC-TYPE AUTO SHUT OFF TRIGGER AND PUSH START CLUTCH TYPE SERIES

MYTORQ
ANLIDAR INDUSTRIAL CO.,LTD.

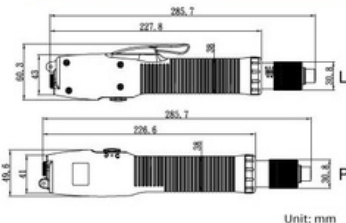
MY8 / MY7 Series



(Optional)

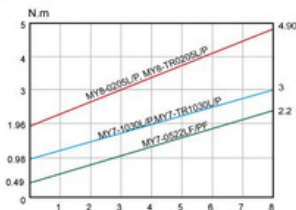


External Dimension



Unit: mm

Torque Range Reference Chart



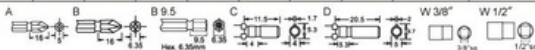
Accessories



Specifications

Model	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (g)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		HI	LO	Machine Screw	Tapping Screw				
MY8-0205L MY8-0205P	1.96~4.90	1.96~3.92	±3%	1000	-	4.0~5.0	≤4	790	290	MYP40-500	B · B 9.5
MY7-1030L MY7-1030P	0.98~2.94	0.98~2.35	±3%	1200	900	2.6~4.0	2.6~3.5	790	290	MYP32-300	A · B · B 9.5
MY7-0522L MY7-0522PF	0.49~2.16	-	±3%	2000	-	2.6~4.0	2.6~3.5	790	290	MYP32-300	A · B · B 9.5

CE (Not included MY7-0522L/PF)
RoHS



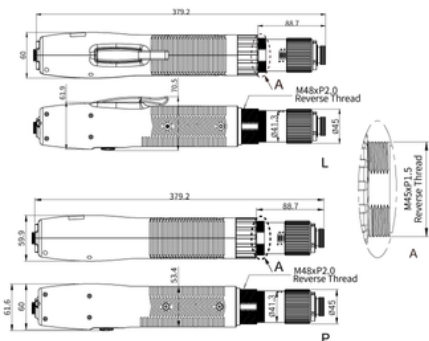
BRUSHLESS HIGH TORQUE DC-TYPE AUTO SHUT OFF TRIGGER AND PUSH START CLUTCH TYPE SERIES

MYTORQ
ANLIDAR INDUSTRIAL CO., LTD.

MYR Series

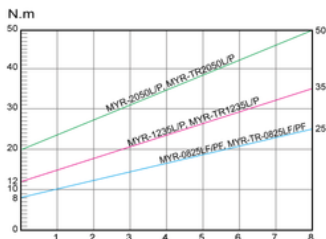


External Dimension



Unit: mm

Torque Range Reference Chart



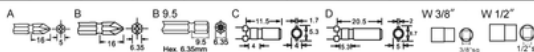
Accessories



Specifications

Model	Torque(N.m)		Repeatable torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (kg)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		HI	LO	Machine Screw	Tapping Screw				
MYR-0825LF MYR-0825PF	8~25	8~20	±5%	550	-	≤10	≤8	2.2	380	MYP40-1500	B 9.5 · W 3/8"
MYR-1235L MYR-1235P	12~35	12~28	±5%	350	-	≤12	≤10	2.2	380	MYP40-1500	B 9.5 · W 3/8" · W 1/2"
MYR-2050L MYR-2050P	20~50	20~40	±5%	230	-	≤14	≤12	2.2	380	MYP40-1500	W 1/2"

※CE · RoHS



BRUSHLESS HIGH TORQUE DC-TYPE AUTO SHUT OFF TRIGGER CLUTCH TYPE SERIES

MYTORQ
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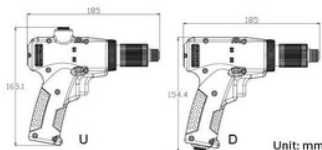
MYT Series



(Optional)

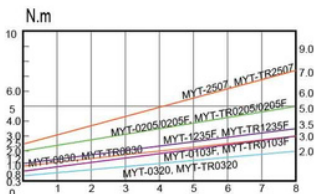


External Dimension



Unit: mm

Torque Range Reference Chart



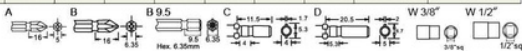
Accessories



Specifications

Model	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (kg)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		Hi	LO	Machine Screw	Tapping Screw				
MYT-0320	0.3~2.0	0.3~1.6	±5%	1200	-	2.3~3.5	2.3~3.0	0.7	185X150	MYP40-500	A・B 9.5
MYT-0830	0.8~3.0	0.8~2.4	±5%	1200	-	2.6~4.0	2.6~3.5	0.7	185X150	MYP40-500	A・B 9.5
MYT-0205	2~5	2~4	±5%	700	-	4.0~5.0	≤4	0.7	185X150	MYP40-500	A・B 9.5
MYT-0103F	1~3	1~2.4	±5%	3300	-	2.0~4.0	2.0~3.5	0.7	185X150	MYP40-1500	A・B 9.5
MYT-1235F	1.2~3.5	1.2~2.8	±5%	1700	-	2.6~4.0	2.6~3.5	0.7	185X150	MYP40-1500	A・B 9.5
MYT-0205F	2~5	2~4	±5%	1000	-	4.0~5.0	≤4	0.7	185X150	MYP40-1500	B 9.5
MYT-2507	2.5~7	2.5~5.6	±5%	850	-	5.0~6.0	≤5	0.7	185X150	MYP40-1500	B 9.5

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BRUSHLESS HIGH TORQUE DC-TYPE AUTO SHUT OFF TRIGGER AND PUSH START CLUTCH TYPE SERIES

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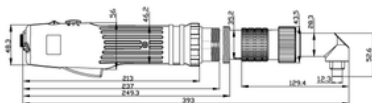
MYLR Series



(Optional)

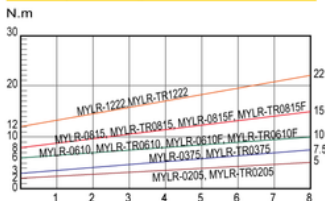


External Dimension



Unit: mm

Torque Range Reference Chart



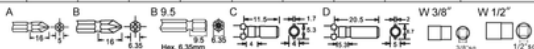
Accessories



Specifications

Model	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (kg)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		HI	LO	Machine Screw	Tapping Screw				
MYLR-0205	2~5	2~4	±5%	1200	-	≤5	≤4	2.5	393	MYP40-1500	B 9.5 · W 3/8"
MYLR-0375	3~7.5	3~6	±5%	900	-	≤6	≤4.5	2.5	393	MYP40-1500	B 9.5 · W 3/8"
MYLR-0610	6~10	6~8	±5%	600	-	≤8	≤6	2.5	393	MYP40-1500	B 9.5 · W 3/8"
MYLR-0610F	6~10	6~8	±5%	880	-	≤8	≤6	2.5	393	MYP40-1500	B 9.5 · W 3/8"
MYLR-0815F	8~15	8~12	±5%	600	-	≤10	≤8	2.5	393	MYP40-1500	B 9.5 · W 3/8"
MYLR-0815	8~15	8~12	±5%	370	-	≤10	≤8	2.5	393	MYP40-1500	B 9.5 · W 3/8"
MYLR-1222	12~22	12~17.6	±5%	370	-	≤10	≤8	2.5	393	MYP40-1500	B 9.5 · W 3/8"

CE · RoHS



BRUSHLESS HIGH TORQUE DC-TYPE AUTO SHUT OFF TRIGGER CLUTCH TYPE SERIES

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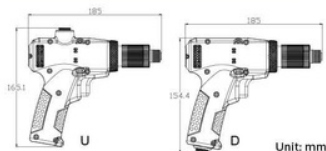
MYT Series



(Optional)



External Dimension

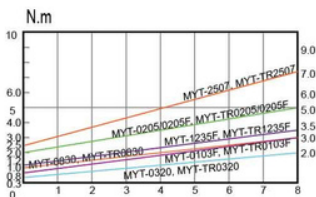


Unit: mm

Accessories



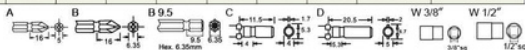
Torque Range Reference Chart



Specifications

Model	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (kg)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		HI	LO	Machine Screw	Tapping Screw				
MYT-0320	0.3-2.0	0.3-1.6	±5%	1200	-	2.3-3.5	2.3-3.0	0.7	185X150	MYP40-500	A・B 9.5
MYT-0830	0.8-3.0	0.8-2.4	±5%	1200	-	2.6-4.0	2.6-3.5	0.7	185X150	MYP40-500	A・B 9.5
MYT-0205	2-5	2-4	±5%	700	-	4.0-5.0	≤4	0.7	185X150	MYP40-500	A・B 9.5
MYT-0103F	1-3	1-2.4	±5%	3300	-	2.0-4.0	2.0-3.5	0.7	185X150	MYP40-1500	A・B 9.5
MYT-1235F	1.2-3.5	1.2-2.8	±5%	1700	-	2.6-4.0	2.6-3.5	0.7	185X150	MYP40-1500	A・B 9.5
MYT-0205F	2-5	2-4	±5%	1000	-	4.0-5.0	≤4	0.7	185X150	MYP40-1500	B 9.5
MYT-2507	2.5-7	2.5-5.6	±5%	850	-	5.0-6.0	≤5	0.7	185X150	MYP40-1500	B 9.5

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MYTORQ
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 (optional)



EPIN

[illegible]

Unit: mm

Cycles	MY-EP0319U/P (N.m)	MY-EP0317L/P (N.m)	MY-EP0212U/P (N.m)
1	0.40	0.30	0.20
2	0.60	0.45	0.30
3	0.80	0.60	0.40
4	1.00	0.75	0.50
5	1.20	0.90	0.60
6	1.40	1.05	0.70
7	1.60	1.20	0.80
8	1.80	1.35	0.90

Torque Locker KC-6C	Torque Adjuster KW-3	Pistol Grip LG-11, PG-11
Screwdriver Holder KH-4	Spring Balancer KL-1200	Power Controller MYP32-60 (not included F type series) MYP-32-300

Model	Torque			Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (g)	Length (mm)	Power Controller	Bit Type
	(N.m)	(kgf.cm)	(Lbf.in)		HI	LO	Machine Screw	Tapping Screw				
MY5-EP0212L	0.15~1.18	1.5~12	1.32~10.56	±3%	1000	700	1.6~3.0	1.6~2.6	580	270	MYP32-60	A・B・B 9.5・C・D
MY5-EP0212P	0.19~1.18	2~12	1.76~10.56	±3%	1000	700	1.6~3.0	1.6~2.6	580	270	MYP32-60	A・B・B 9.5・C・D
MY5-EP0212LF	0.15~1.18	1.5~12	1.32~10.56	±3%	2000	---	1.6~3.0	1.6~2.6	580	270	MYP-32-300	A・B・B 9.5・C・D
MY5-EP0212PF	0.19~1.18	2~12	1.76~10.56	±3%	2000	---	1.6~3.0	1.6~2.6	580	270	MYP-32-300	A・B・B 9.5・C・D
MY5-EP0317LF MY5-EP0317PF	0.29~1.67	3~17	2.64~14.96	±3%	2000	---	1.6~3.0	1.6~2.6	580	270	MYP-32-300	A・B・B 9.5・C・D
MY5-EP0319L MY5-EP0319P	0.29~1.86	3~19	2.64~16.72	±3%	1000	700	2.3~3.5	2.3~3.0	580	270	MYP32-60	A・B・B 9.5・C・D

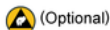
※CE、RoHS

※ Please contact your agent for special customization version.

BRUSHLESS HIGH TORQUE DC-TYPE AUTO SHUT OFF COUNTER TRIGGER AND PUSH START CLUTCH TYPE SERIES

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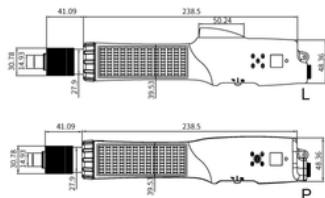
MY8-EP Series



(Optional)

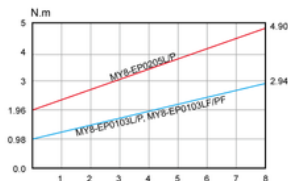


External Dimension



Unit: mm

Torque Range Reference Chart



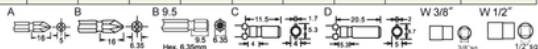
Accessories



Specifications

Model	Torque (N.m)		Repeatable Torque Accuracy (%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (g)	Length (mm)	Power Controller	Bit Type
	Hard Joint	Soft Joint		Hi	LO	Machine Screw	Tapping Screw				
MY8-EP0103L MY8-EP0103P	0.98~2.94	0.98~2.35	±3%	1000	-	2.6~4.0	2.6~3.5	820	294	MYP40-500	A · B · B 9.5
MY8-EP0103LF MY8-EP0103PF	0.98~2.94	0.98~2.35	±3%	2000	-	2.6~4.0	2.6~3.5	820	294	MYP40-500	A · B · B 9.5
MY8-EP0205L MY8-EP0205P	1.96~4.90	1.96~3.92	±3%	1000	-	4.5~5.0	≤ 4	820	294	MYP40-500	B · B 9.5

RoHS



BRUSHLESS LOW TORQUE DC-TYPE AUTO SHUT OFF WITH ERROR PROOF COUNTER TRIGGER AND PUSH START CLUTCH TYPE SERIES

MYTORQ
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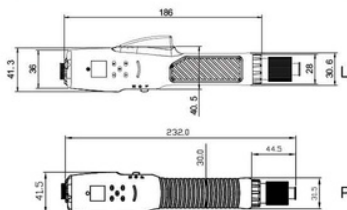
MY2-EP Series



(optional)

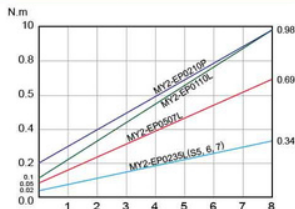


External Dimension



Unit: mm

Torque Range Reference Chart



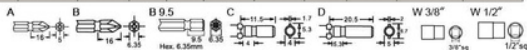
Accessories



Specifications

Model	Torque			Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Screw Size Dia (mm)		Weight (g)	Length (mm)	Power Controller	Bit Type
	(N.m)	(kgf.cm)	(Lbf.in)		Hi	Lo	Machine Screw	Tapping Screw				
MY2-EP0235L	0.02~0.34	0.2~3.5	0.18~3.08	±3%	1000	700	1.0~2.3	1.0~2.0	330	LC-226 LB-240	MYP32-60	B 9.5 · C
MY2-EP0235LS5	0.02~0.34	0.2~3.5	0.18~3.08	±3%	500	350	1.0~2.3	1.0~2.0	330	LC-226 LB-240	MYP32-60	B 9.5 · C
MY2-EP0235LS6	0.02~0.34	0.2~3.5	0.18~3.08	±3%	370	260	1.0~2.3	1.0~2.0	330	LC-226 LB-240	MYP32-60	B 9.5 · C
MY2-EP0235LS7	0.02~0.34	0.2~3.5	0.18~3.08	±3%	230	160	1.0~2.3	1.0~2.0	330	LC-226 LB-240	MYP32-60	B 9.5 · C
MY2-EP0507L	0.05~0.69	0.5~7	0.44~6.16	±3%	1000	700	1.4~2.6	1.4~2.3	330	LC-226 LB-240	MYP32-60	B 9.5 · C
MY2-EP0110L	0.10~0.98	1~10	0.88~8.8	±3%	1000	700	1.6~3.0	1.6~2.6	330	LC-226 LB-240	MYP32-60	B 9.5 · C
MY2-EP0210P	0.2~0.98	2~10	1.76~8.8	±3%	1000	700	1.6~3.0	1.6~2.6	310	230	MYP32-60	B 9.5 · C

※ CE · RoHS



※ Please contact your agent for special customization version.

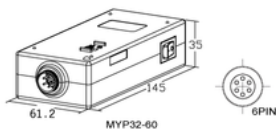
External Dimension



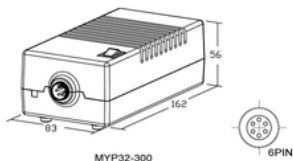
MYP32-60



MYP32-300



MYP32-60



MYP32-300

Unit: mm

Specifications

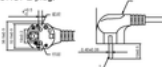
Model	MYP32-60	MYP32-300
Input Voltage	AC 100-240V 50/60Hz	AC 100-240V 50/60Hz
Output Voltage	LO DC 24V / HI DC 32V	LO DC 24V / HI DC 32V
Capacity	1.8A MAX	3A MAX
Outside Dimensions	145X61.2X35(mm)	200X80X66(mm)
Weight(g)	250(main body)	460(main body)
AC Cord Length	2M with ground	2M with ground
Remark (optional)	  	
Applicable Models	MY2 Series MY2-EP Series MY5 Series (not includ fast speed type) MY5-EP Series (not includ fast speed type)	MY2-TR Series MY5-TR Series MY5 Series MY7 Series MY7-TR Series MY5-EP Series MY2-EP Series

Plug Types

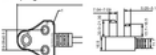
(U.S.A plug)



(EUROPE plug)



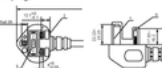
(INDIA plug)



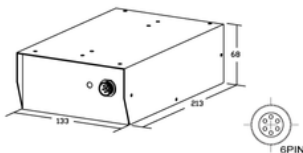
(AUSTRALIA plug)



(U.K plug)



External Dimension

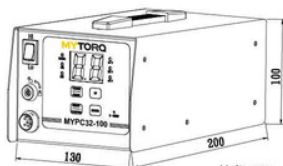


Specifications

Model	MYP40-500	MYP40-1500
Input Voltage	AC 100-240V 50/60Hz	AC 115V/230V 50/60Hz
Output Voltage	DC40V	DC40V
Capacity	6.3A	9A
Outside Dimensions	213X133X68(mm)	213X133X68(mm)
Weight(g)	1800g	1800g
AC Cord Length	2M with ground	2M with ground
Remark (optional)	  	
Applicable Models	MY8 series MY8-TR series MY8-EP series MYT-0320/0825F/0830/0205 MYT-TR 0320/0825F/0830/0205	MY9series MY9-TR series MYR series MYR-TR series MYLR series MYLR-TR series MYT series MYT-TR series

MYPC32-100 [Error Proof / Power Supply]

External Dimension



Unit: mm



Specifications

Model	MYPC32-100
Input Voltage	AC 100~240V 50/60HZ
Output Voltage	DC 32V / 24V 1.875A
Power Consumption	60W
Count	1~99
Count method	Count-up / Count-down
Work with Sensor	ON / OFF
GATE Sensor	ON(2 Sensors) / OFF(1 Sensor)
Slow-start time adjustable	0~9.9 seconds
Slow-start speed adjustable	L0 : 100%, 35%~85% L0~L9 Rated speed
Running Time limit-LO	0.00~9.99 seconds
Running Time limit-HI	0.0~9.9 seconds
Reminder Mode	ON / OF / FF / EF with LED and buzzer
Auto ZERO	ON / OFF
External inputs	Forward / Reverse / Disable / Confirm / Sensor / Clear
External outputs	OK / NG / OK ALL
Screwdriver Control	HI / LO : Slow-Start
Outside Dimensions	200X130X100(mm)
Weight(Kg)	1.57
Accessories	Power cordX1、KeyX2
Remark	  
Applicable Models	MY2(Series) MY5(Series) MY7(Series)



MY2-L (Series)



MY2-P (Series)



MY5-L (Series)



MY5-P (Series)



MY7-L (Series)



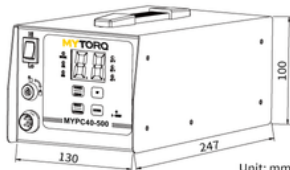
MY7-P (Series)

ERROR PROOF COUNTER

MYTORQ
ANLIDAR INDUSTRIAL CO.,LTD.

MYPC40-500 / MYPC40-1500 [Counter / Power Supply]

External Dimension



Unit: mm



Specifications

Model	MYPC40-500	MYPC40-1500
Input Voltage	AC 100V-240V / 50Hz / 60Hz	AC 110V / 50Hz, 230V / 60Hz
Output Voltage	DC 40V / 32V / 24V 5A	DC 40V / 32V / 24V 9A
Power Consumption	200W	360W
Batch Count	1-99	
Count method	Count-up / Count-down	
Reverse Resuming	ON / OFF	
Work with Sensor	ON / OFF	
GATE Sensor	ON(2 Sensors) / OFF(1 Sensor)	
Slow-start time adjustable	0-9.9 seconds	
Slow-start speed adjustable	LO:100%, 30%-90% L1-L9 Rated speed	
Running Time limit-LO	0.00-9.90 seconds	
Running Time limit-HI	0.0-9.9 seconds	
Reminder Mode	ON / OF / FF / EF with LED and buzzer	
Auto ZERO	ON / OFF	
External inputs	Forward / Reverse / Disable / Confirm / Sensor / Clear	
External outputs	OK / NG / OK ALL	
Screwdriver Control	HI / LO : Slow-Start	
Dimensions	247X130X100(mm)	
Weight(Kg)	2.4	
Accessories	Power cordX1 · KeyX2	
Remark	  	
Applicable Models	MY2 Series MY5 Series MY7 Series MY8 Series MYT-0320/0830/0205 (Not included fast speed type / MYT-2507)	All High Torque Models



SMART PROGRAMMABLE IMPACT WRENCH + REMOTE CONTROL

MYTORQ
ANLIDAR INDUSTRIAL CO., LTD.

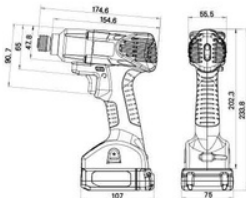
MYBT-IM+ Series



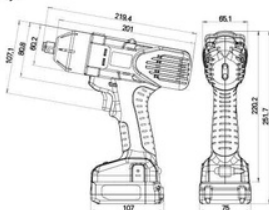
MYBT-IM 50 / 70 / 100 +

MYBT-IM 200 +

External Dimension



MYBT-IM 50 / 70 / 100 +



MYBT-IM 200 +
Unit: mm

Features

- OK & NG indicator - Prevent cross head and stripped screw to secure fastening quality.
- Program - Max. 5 programs to use in a sequence.
- Counter - Counter reminds user for no. of remaining untighten screw.
- Low battery alert - To judge best timing to change battery.
- Prohibit setting configuration - When activated, user cannot change settings without remote control. This is to avoid any user to change tool settings intentionally.
- Low voltage compensation, stable power output to ensure torque output stability.

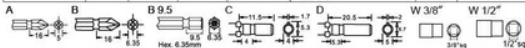
Model No.	Output	Bolt Size	Socket Size
MYBT-IM50+	80%	M12	19mm
MYBT-IM70+	80%	M14	22mm
MYBT-IM100+	80%	M16	24mm
MYBT-IM200+	80%	M20	30mm

※ Examined by KTM-IWT400, MYBT-IM+ series torque accuracy is $\pm 8 \sim 10\%$

※ Socket weight, driver handling, bolt property class, bolt size may all affect torque output.

Specifications

Model	Input Voltage	Free Speed (r.p.m.)	B.P.M	Torque (N.m)	Bolt Size (Class 12.9) & Torque	Tool Weight (kg)	Applicable Battery	Applicable Charge Station	Torque Tester	Bit Type
MYBT-IM50+	14.4V	0~1900	0 ~ 2500	8 ~ 50	(M6) 3 ~ 20 N.m (M8) 3 ~ 20 N.m (M10) 5 ~ 30 N.m (M12) 12 ~ 50 N.m	1	SKC-LB1430	MYCS-ID70+	KTM-IWT50 KTM-IWT400	B 9.5 W 3/8"
MYBT-IM70+	14.4V	0~2600	0 ~ 3400	20 ~ 70	(M8) 8 ~ 30 N.m (M10) 8 ~ 40 N.m (M12) 20 ~ 60 N.m (M14) 25 ~ 70 N.m	1	SKC-LB1430	MYCS-ID70+	KTM-IWT400	B 9.5 W 3/8"
MYBT-IM100+	14.4V	0~2000	0 ~ 2600	20 ~ 100	(M10) 8 ~ 40 N.m (M12) 20 ~ 70 N.m (M14) 20 ~ 90 N.m (M16) 25 ~ 100 N.m	1	SKC-LB1430	MYCS-ID70+	KTM-IWT400	B 9.5 W 3/8" W 1/2"
MYBT-IM200+	14.4V	0~1700	0 ~ 2100	25 ~ 180 (Max 200)	(M12) 15 ~ 110 N.m (M14) 22 ~ 120 N.m (M16) 22 ~ 140 N.m (M20) 23 ~ 200 N.m	1.5	SKC-LB1430	MYCS-ID70+	KTM-IWT400	W 1/2"



※ Tool Weight & Size indications without battery.

AUTO SHUT OFF SCREWDRIVER TORQUE ADJUSTMENT EXTERNAL

MYTORQ
ANLIDAR INDUSTRIAL CO., LTD.

MYBT-AE Series



MYBT-AE0206

MYBT-AE0309

Features

MYBT-AE0135/MYBT-AE0135F/MYBT-AE0206

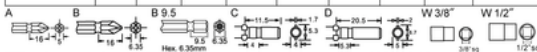
- Maintenance free brushless motor with 2 years warranty
- Long lasting contactless micro switch trigger
- Precision auto shut off clutch
- Durable mechanical clutch allows 2 million tightening
- OK/NG status LED indicator
- Compact & ergonomic design
- High / Low speed selections
- LED illuminate tightening area
- Quick external torque adjustment

MYBT-AE0205F/MYBT-AE0309/MYBT-AE0612

- LED illumination to light up dark areas
- Status LED to indicate users tightening results
- 10x lifespan long-lasting contactless micro switch trigger
- The durable auto shut off clutch guarantee 2 million tightening
- The sophisticated auto shut off clutch provides outstanding $\pm 3\%$ torque accuracy
- Adopted maintenance-free brushless motor for clean, quiet, and accurate operation
- A fully charged 18V lithium-ion battery can tighten up to 2,400 screws
- Auto cut off when low battery to avoid insufficient torque applied to screws
- 40 minutes quick charge

Specifications

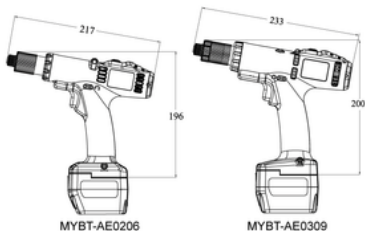
Model	Input Voltage	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Weight (kg)	Size (mm)	Applicable Battery	Applicable Charger	Applicable Torque Meter	Bit Type
		Hard Joint	Soft Joint		HI	LO						
MYBT-AE0135	18V	1~3.5	1~2.8	$\pm 3\%$	1000	650	0.98	217X196	SKC-LB1830C	MYCS-ID80-D	KTM-150	B · B9.5
MYBT-AE0135F	18V	1~3.5	1~2.8	$\pm 3\%$	2000	-	0.98	217X196	SKC-LB1830C	MYCS-ID80-D	KTM-150	B · B9.5
MYBT-AE0206	18V	2~6	2~4.8	$\pm 3\%$	1000	650	0.98	217X196	SKC-LB1830C	MYCS-ID80-D	KTM-150	B · B9.5
MYBT-AE0205F	18V	2~5	2~4	$\pm 3\%$	2200	-	1.1	233X200	SKC-LB1830C	MYCS-ID80-D	KTM-150	B · B9.5
MYBT-AE0309	18V	3~9	3~7.2	$\pm 3\%$	1000	650	1.1	233X200	SKC-LB1830C	MYCS-ID80-D	KTM-150	B · B9.5
MYBT-AE0612	18V	6~12	6~9.6	$\pm 3\%$	880	570	1.1	233X200	SKC-LB1830C	MYCS-ID80-D	KTM-150	B · B9.5



※Free load speed will be fixed when battery volume is more than 17V (17~21V)

※Tool Weight & Size indications without battery.

External Dimension



MYBT-AE0206

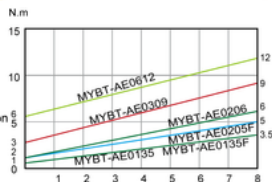
MYBT-AE0309

Unit: mm

Torque Identification Ring



Torque Range Reference Chart



MYCS Series



MYCS-ID120



MYCS-ID80/80



MYCS-ID80-D



MYCS-ID70+



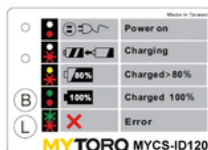
MYCS-ID50



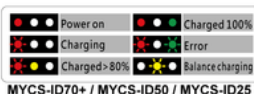
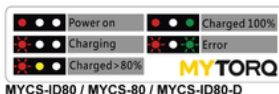
MYCS-ID25

Features

- Built-in LCD display shows recharging status. If the temperature is over the limit when recharging, the charge station will activate the protection function to stop recharging.
- Charge station can identify whether battery is supplied by KILEWS. When other brands of batteries installed on the charge station, it will not start charging process for the safety protection.
- Charge station can detect recharging time and battery capacity automatically. If any unusual situation happens during recharging, it will give an alert beeps and warning light to warn users.
- Auto buzzer reminds when battery is fully recharged.
- Small size, light weight, quick recharge, and wide voltage range 100~240ACV can be applicable worldwide.



MYCS-ID120



Specifications

Model	MYCS-ID120	MYCS-ID80	MYCS-80	MYCS-ID80-D	MYCS-ID70+	MYCS-ID50	MYCS-ID25
Input Voltage	100V~240V	100V~240V	100V~240V	100V~240V	100V~240V	100V~240V	100V~240V
Output Voltage	21V DC	21V DC	21V DC	21V DC	16.8V	12.6V	8.4V
Output Current	3.0~4.5A	3.0A	3.0A	3.0A	3.0A	3.0A	3.0A
Applicable battery model	SKC-LB1820/1840	SKC-LB1820/1840	SKC-LB1820/1840	SKC-LB1830C	SKC-LB1430	SKC-LB1030S	SKC-LB0730S
Battery Identification	V	V	-	V	V	V	V
Buzzer	V	V	-	V	V	V	V
Cooling fan	V	-	-	-	-	-	-
Dimensions(WXLXH)	160X170X80mm	145X115X80mm	145X115X80mm	145X115X80mm	145X115X75mm	145X115X93mm	115X145X101mm
Weight	1068g	530g	530g	530g	460g	470g	430g
LCD Display	V	-	-	-	-	-	-
Safety Certification	CE·ETL	CE·ETL	CE·ETL	CE·ETL	CE·ETL	CE·ETL	CE·ETL

MYCS-ID120 Will display battery ID, each recharging time, cell temperature, battery voltage, recharge status.

MYBT-AS Series



MYBT-AS



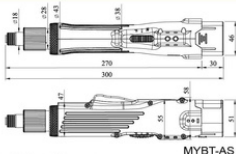
MYBT-ASP

Accessories

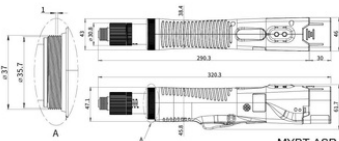
90 Degree Attachment
KL-1S
(Applicable to MYBT-AS series)



External Dimension



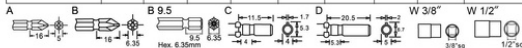
MYBT-AS



MYBT-ASP
Unit: mm

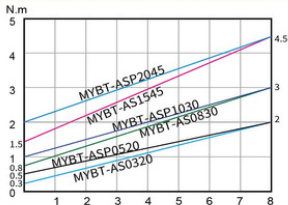
Specifications

Model	Input Voltage	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Weight (kg)	Size (mm)	Applicable Battery	Applicable Charger	Applicable Torque Meter	Bit Type
		Hard Joint	Soft Joint		HI	LO						
MYBT-AS0320	10.8V	0.3~2.0	0.3~1.6	±3%	1200	850	0.7	270X60	SKC-LB1030S	MYCS-ID50	KTM-150	A B9.5
MYBT-AS0830	10.8V	0.8~3.0	0.8~2.4	±3%	1200	850	0.7	270X60	SKC-LB1030S	MYCS-ID50	KTM-150	A B9.5
MYBT-AS1545	10.8V	1.5~4.5	1.5~3.6	±3%	700	500	0.7	270X60	SKC-LB1030S	MYCS-ID50	KTM-150	A B9.5
MYBT-ASP0520	10.8V	0.5~2	0.5~1.6	±3%	1200	-	0.72	290X62	SKC-LB1030S	MYCS-ID50	KTM-150	B9.5
MYBT-ASP1030	10.8V	1~3	1~2.4	±3%	1200	-	0.72	290X62	SKC-LB1030S	MYCS-ID50	KTM-150	B9.5
MYBT-ASP2045	10.8V	2~4.5	2~3.6	±3%	700	-	0.72	290X62	SKC-LB1030S	MYCS-ID50	KTM-150	B9.5



※ Tool Weight & Size indications without battery.

Torque Range Reference Chart



Features

- Unique compact inline design
- LED illumination to light up dark areas
- Status LED to indicate users tightening results
- 10x lifespan long-lasting contactless micro switch trigger
- The durable auto shut off clutch guarantee 2 million tightening
- Unique compact straight design makes it the perfect tool for standalone station
- The sophisticated auto shut off clutch provides outstanding $\pm 3\%$ torque accuracy
- Adopted maintenance-free brushless motor for clean, quiet, and accurate operation
- A fully charged 10.8V lithium-ion battery can tighten up to 4,000 screws
- Auto cut off when low battery to avoid insufficient torque applied to screws
- 40 minutes quick charge

AUTO SHUT OFF SCREWDRIVER TORQUE ADJUSTMENT INTERNAL

MYTORQ
ANLIDAR INDUSTRIAL CO.,LTD.

MYBT-AI Series



MYBT-AI0512



MYBT-AI0822

Features

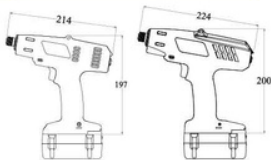
MYBT-AI0408 / MYBT-AI0512

- »Maintenance free brushless motor with 2 years warranty
- »Long lasting contactless micro switch trigger
- »Precision auto shut off clutch
- »Durable mechanical clutch allows 2 million tightening
- »OK/NG status LED indicator
- »Compact & ergonomic design
- »High / Low speed selections
- »LED illuminate tightening area

MYBT-AI0615 / MYBT-AI0822

- »LED illumination to light up dark areas
- »Status LED to indicate users tightening results
- »10x lifespan long-lasting contactless micro switch trigger
- »The durable auto shut off clutch guarantee 2 million tightening
- »The sophisticated auto shut off clutch provides outstanding $\pm 3\%$ torque accuracy
- »Adopted maintenance-free brushless motor for clean, quiet, and accurate operation
- »A fully charged 18V lithium-ion battery can tighten up to 2,400 screws
- »Auto cut off when low battery to avoid insufficient torque applied to screws
- »40 minutes quick charge

External Dimension



MYBT-AI0512

MYBT-AI0822

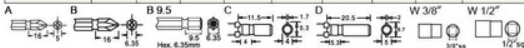
Unit: mm

Torque Identification Ring



Specifications

Model	Input Voltage	Torque(N.m)		Repeatability Accuracy(%)	Free Speed (r.p.m)		Weight (kg)	Size (mm)	Applicable Battery	Applicable Charger	Applicable Torque Meter	Bit Type
		Hard Joint	Soft Joint		HI	LO						
MYBT-AI0408	18V	4-8	4-6.4	$\pm 3\%$	1200	780	1.0	214X197	SKC-LB1820 SKC-LB1840	MYCS-ID120 MYCS-ID80 MYCS-80	KTM-150	B · B9.5
MYBT-AI0512	18V	5-12	5-9.6	$\pm 3\%$	720	450	1.0	214X197	SKC-LB1820 SKC-LB1840	MYCS-ID120 MYCS-ID80 MYCS-80	KTM-150	B · B9.5
MYBT-AI0615	18V	6-15	6-12	$\pm 3\%$	600	380	1.2	224X200	SKC-LB1840	MYCS-ID120 MYCS-ID80 MYCS-80	KTM-250	B · B9.5 W 3/8"
MYBT-AI0822	18V	8-22	8-17.6	$\pm 3\%$	350	200	1.2	224X200	SKC-LB1840	MYCS-ID120 MYCS-ID80 MYCS-80	KTM-250	B · B9.5 W 3/8"



» Free load speed will be fixed when battery volume is more than 17V (17~21V)

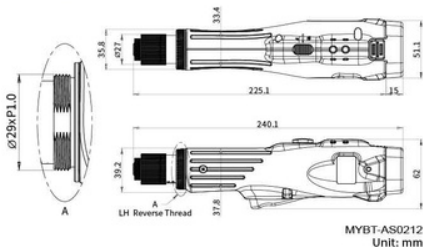
» Tool Weight & Size indications without battery.

MYBT-AS Series



MYBT-AS0212

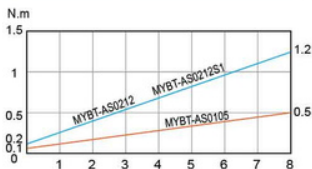
External Dimension



Features

- Compact light weight ergonomic design.
- Cleaner quieter maintenance free brushless motor.
- Most ideal for areas where cables and hoses impede handling flexibility i.e. car interior electrical cabinet interiors, trains.
- 7.2V Lithium-ion battery.

Torque Range Reference Chart



Specifications

Model	Input Voltage	Torque(N.m)		Repeatability Accuracy(%)	Free Speed (r.p.m)		Weight (kg)	Size (mm)	Applicable Battery	Applicable Charger	Applicable Torque Meter	Bit Type
		Hard Joint	Soft Joint		HI	LO						
MYBT-AS0105	7.2V	0.1~0.5	0.1~0.4	±3%	1000	700	0.53	225X62	SKC-LB0730S	MYCS-ID25	KTM-15	B9.5
MYBT-AS0212	7.2V	0.2~1.2	0.2~0.96	±3%	1000	700	0.53	225X62	SKC-LB0730S	MYCS-ID25	KTM-15	B9.5
MYBT-AS0212S1	7.2V	0.2~1.2	0.2~0.96	±3%	500	350	0.53	225X62	SKC-LB0730S	MYCS-ID25	KTM-15	B9.5



※MYBT-AS0105 NO CE

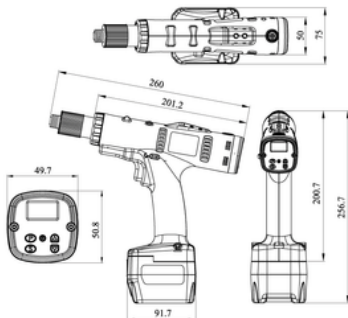
※Tool Weight & Size indications without battery.

MYBT-EP Series



MYBT-EP0612

External Dimension



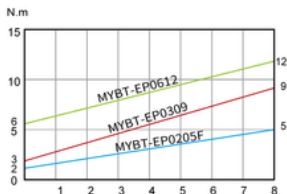
MYBT-EP0612

Unit: mm

Features

- LED illumination to light up dark areas
- Status LED to indicate users tightening results
- 10x lifespan long-lasting contactless micro switch trigger
- Built-in error-proof function to avoid costly human errors
- The durable auto shut off clutch guarantee 2 million tightening
- Smart in-process control to lock the screwdriver when an error occurred
- The sophisticated auto shut off clutch provides outstanding $\pm 3\%$ torque accuracy
- Adopted maintenance-free brushless motor for clean, quiet, and accurate operation
- A fully charged 18V lithium-ion battery can tighten up to 1,500 screws
- Auto cut off when low battery to avoid insufficient torque applied to screws
- 40 minutes quick charge

Torque Range Reference Chart



Specifications

Model	Input Voltage	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m) $\pm 10\%$	Weight (kg)	Size (mm)	Applicable Battery	Applicable Charger	Applicable Torque Meter	Bit Type
		Hard Joint	Soft Joint								
MYBT-EP0205F	18V	2~5	2~4	$\pm 3\%$	660~2200	1.2	260X200	SKC-LB1830C	MYCS-ID80-D	KTM-150	B · B9.5 W 3/8"
MYBT-EP0309	18V	3~9	3~7.2	$\pm 3\%$	300~1000	1.2	260X200	SKC-LB1830C	MYCS-ID80-D	KTM-150	B · B9.5 W 3/8"
MYBT-EP0612	18V	6~12	6~9.6	$\pm 3\%$	260~880	1.2	260X200	SKC-LB1830C	MYCS-ID80-D	KTM-150	B · B9.5 W 3/8"



※ Free load speed will be fixed when battery volume is more than 17V (17~21V)

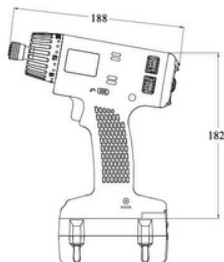
※ Tool Weight & Size indications without battery.

MYBT-SC Series



MYBT-SC0612

External Dimension



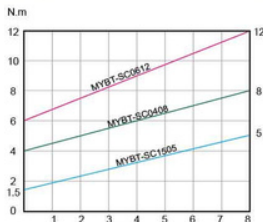
MYBT-SC0612

Unit: mm

Features

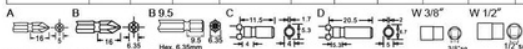
- Maintenance free brushless motor with 2 years warranty
- Long lasting contactless micro switch trigger
- 23 steps of slip clutch mechanical design
- High / Low speed
- Suitable for all general assembly applications

Torque Range Reference Chart



Specifications

Model	Input Voltage	Torque (N.m)	Repeatable Torque Accuracy(%)	Torque Adjustment	Free Speed (r.p.m) ±10%			Weight (kg)	Size (mm)	Applicable Battery	Applicable Charger	Bit Type
					HI	MID	LO					
MYBT-SC1505	18V	1.5~5	±10%	23+MAX	2200	1600	1100	1.0	188x182	SKC-LB1820 SKC-LB1840	MYCS-ID120 MYCS-ID80 MYCS-80	B · B9.5 W 3/8"
MYBT-SC0408	18V	4~8	±10%	23+MAX	1200	900	600	1.0	188x182	SKC-LB1820 SKC-LB1840	MYCS-ID120 MYCS-ID80 MYCS-80	B · B9.5 W 3/8"
MYBT-SC0612	18V	6~12	±10%	23+MAX	700	500	350	1.0	188x182	SKC-LB1820 SKC-LB1840	MYCS-ID120 MYCS-ID80 MYCS-80	B · B9.5 W 3/8"



※ Tool Weight & Size indications without battery.

SMART PROGRAMMABLE IMPACT WRENCH + REMOTE CONTROL

MYTORQ
ANLIDAR INDUSTRIAL CO., LTD.

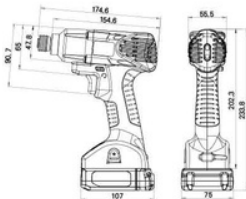
MYBT-IM+ Series



MYBT-IM 50 / 70 / 100 +

MYBT-IM 200 +

External Dimension



MYBT-IM 50 / 70 / 100 +

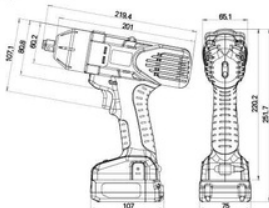
Features

- OK & NG indicator - Prevent cross head and stripped screw to secure fastening quality.
- Program - Max. 5 programs to use in a sequence.
- Counter - Counter reminds user for no. of remaining untighten screw.
- Low battery alert - To judge best timing to change battery.
- Prohibit setting configuration - When activated, user cannot change settings without remote control. This is to avoid any user to change tool settings intentionally.
- Low voltage compensation, stable power output to ensure torque output stability.

Model No.	Output	Bolt Size	Socket Size
MYBT-IM50+	80%	M12	19mm
MYBT-IM70+	80%	M14	22mm
MYBT-IM100+	80%	M16	24mm
MYBT-IM200+	80%	M20	30mm

※ Examined by KTM-IWT400, MYBT-IM+ series torque accuracy is $\pm 8 \sim 10\%$

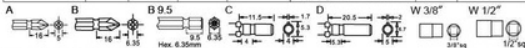
※ Socket weight, driver handling, bolt property class, bolt size may all affect torque output.



MYBT-IM 200 +
Unit: mm

Specifications

Model	Input Voltage	Free Speed (r.p.m.)	B.P.M	Torque (N.m)	Bolt Size (Class 12.9) & Torque	Tool Weight (kg)	Applicable Battery	Applicable Charge Station	Torque Tester	Bit Type
MYBT-IM50+	14.4V	0~1900	0 ~ 2500	8 ~ 50	(M6) 3 ~ 20 N.m (M8) 3 ~ 20 N.m (M10) 5 ~ 30 N.m (M12) 12 ~ 50 N.m	1	SKC-LB1430	MYCS-ID70+	KTM-IWT50 KTM-IWT400	B 9.5 W 3/8"
MYBT-IM70+	14.4V	0~2600	0 ~ 3400	20 ~ 70	(M8) 8 ~ 30 N.m (M10) 8 ~ 40 N.m (M12) 20 ~ 60 N.m (M14) 25 ~ 70 N.m	1	SKC-LB1430	MYCS-ID70+	KTM-IWT400	B 9.5 W 3/8"
MYBT-IM100+	14.4V	0~2000	0 ~ 2600	20 ~ 100	(M10) 8 ~ 40 N.m (M12) 20 ~ 70 N.m (M14) 20 ~ 90 N.m (M16) 25 ~ 100 N.m	1	SKC-LB1430	MYCS-ID70+	KTM-IWT400	B 9.5 W 3/8" W 1/2"
MYBT-IM200+	14.4V	0~1700	0 ~ 2100	25 ~ 180 (Max 200)	(M12) 15 ~ 110 N.m (M14) 22 ~ 120 N.m (M16) 22 ~ 140 N.m (M20) 23 ~ 200 N.m	1.5	SKC-LB1430	MYCS-ID70+	KTM-IWT400	W 1/2"

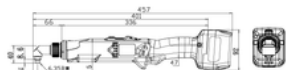


※ Tool Weight & Size indications without battery.

MYBT-NR Series



External Dimension



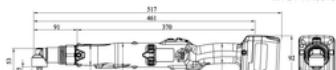
MYBT-NR0205F
MYBT-NR2507



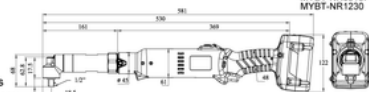
MYBT-NR0512



MYBT-NR0815



MYBT-NR0308F
MYBT-NR0515F
MYBT-NR1230



MYBT-NR1545
MYBT-NR2560

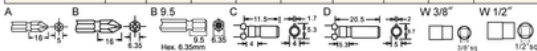
Unit: mm

Features

- LED illumination to light up dark areas
- Status LED to indicate users tightening results
- 10x lifespan long-lasting contactless micro switch trigger
- The durable auto shut off clutch guarantee 1 million tightening
- Most ideal assembly tool for workstations with our power socket and air hoses
- The sophisticated auto shut off clutch provides outstanding $\pm 5\%$ torque accuracy
- Adopted maintenance-free brushless motor for clean, quiet, and accurate operation
- A fully charged 18V lithium-ion battery can tighten up to 500 screws
- Auto cut off when low battery to avoid insufficient torque applied to screws
- 40 minutes quick charge

Specifications

Model	Input Voltage	Torque(N.m)		Repeatable Torque Accuracy(%)	Free Speed (r.p.m)		Weight (kg)	Length (mm)	Applicable Battery	Applicable Charger	Applicable Torque Meter	Bit Type
		Hard Joint	Soft Joint		HI	LO						
MYBT-NR0205F	18V	2~5	2~4	±5%	1200	-	1.25	400	SKC-LB1830C	MYCS-ID80-D	KTM-150	B9.5
MYBT-NR2507	18V	2.5~7	2.5~5.6	±5%	850	550	1.25	400	SKC-LB1830C	MYCS-ID80-D	KTM-150	B9.5
MYBT-NR0612	18V	6~12	6~9.6	±5%	550	350	1.5	415	SKC-LB1830C	MYCS-ID80-D	KTM-150	B9.5 W 3/8"
MYBT-NR0815	18V	8~15	8~12	±5%	350	220	1.85	440	SKC-LB1830C	MYCS-ID80-D	KTM-250	B9.5 W 3/8"
MYBT-NR0308F	18V	3~8	3~6.4	±5%	1200	-	1.9	461	SKC-LB1830C	MYCS-ID80-D	KTM-150	B9.5 W 3/8"
MYBT-NR0515F	18V	8~15	8~12	±5%	850	-	1.9	461	SKC-LB1830C	MYCS-ID80-D	KTM-250	B9.5 W 3/8"
MYBT-NR1230	18V	12~30	12~24	±5%	350	220	1.9	461	SKC-LB1830C	MYCS-ID80-D	KTM-1000	W 3/8"
MYBT-NR1545	18V	15~45	15~36	±5%	200	130	2.85	530	SKC-LB1840	MYCS-ID120 MYCS-ID80	KTM-1000	W 1/2"
MYBT-NR2560	18V	25~60	25~48	±5%	200	130	2.85	530	SKC-LB1840	MYCS-ID120 MYCS-ID80	KTM-1000	W 1/2"



※Free load speed will be fixed when battery voltage is more than 17V (17~21V)

⊗ Tool Weight & Size indications without battery

SKC-LB Series



SKC-LB1820



SKC-LB1840



SKC-LB1830C



SKC-LB1430



SKC-LB1030S



SKC-LB0730S

Features

- Adopting Japanese and Korea high performance Li-ion (Li-Mn) battery.
- Built in protection device to prevent battery overcharge and over discharge.
- The latch design increases intensity and convenience when assembling or dismantling the rechargeable battery from the cordless screwdriver.
- Fully charged voltage: 21V, low-voltage protection: 13.5V, over-temperature protection (discharge): 72°C.
- Battery ID identification design, which only allows original charge station to recharge the battery to secure battery safety and extend battery lifetime.

Battery charging time reference

Battery Model / Capacity	MYCS-ID120	MYCS-ID80	MYCS-80	MYCS-ID80-D	MYCS-ID70+	MYCS-ID50	MYCS-ID25
SKC-LB1820	40 min.	40 min.	40 min.				
SKC-LB1840	60 min.	80 min.	80 min.				
SKC-LB1830C				45 min.			
SKC-LB1430					70 min.		
SKC-LB1030S						55 min.	
SKC-LB0730S							70 min.

Specifications

Battery Model	SKC-LB1820	SKC-LB1840	SKC-LB1830C	SKC-LB1430	SKC-LB1030S	SKC-LB0730S
Voltage	18V	18V	18V	14.4V	10.8V	7.2V
Capacity	1950mAh	3900mAh	3000mAh	3000mAh	3000mAh	3000mAh
Rated voltage	18V	18V	18V	14.4V	10.8V	7.2V
Power	35Wh	70Wh	54Wh	43.2Wh	32.4Wh	21.6Wh
Cells Permutation	5 series 1 parallel	5 series 2 parallel	5 series 1 parallel	4 series 1 parallel	3 series 1 parallel	2 series 1 parallel
Weight	430g	720g	430g	327g	194g	128g
Dimensions(mm)	119X90X40	119X90X59	92X75X63	107X75X43	51X46X90	51X44X70
Certification	CE·TUV	CE·TUV	CE·TUV	CE·TUV	CE·TUV	CE·TUV
UN38.3 Inspection report	YES	YES	YES	YES	YES	YES

KTM Series

KTM-1000 / 250 / 150 / 15 / 6 / 50S



KTM-1000



KTM-250



KTM-150 / 15 / 6



KTM-50S



Features

- LED can identify the test range of torque setting by needed user. If the result is not complying to torque range setting, light will be warned.
- USB connector is only used for data output, it is convenient for user to work with computer.
- Auto-zero can be selected and zero reset becomes unnecessary for user.
- Automatically test values about maximum, minimum and mean.
- ※ KTM-6, KTM-15, KTM-150, KTM-250, KTM-1000 are suitable for shut off type screwdriver only.
- ※ KTM-50S is for semi-shut off type electric screwdriver only.

Specifications

Model	KTM-1000	KTM-250	KTM-150	KTM-15	KTM-6	KTM-50S	
Measuring Ranges	(kgf.cm)	50~1000	3.0~250.0	1.5~150.0	0.15~15.0	0.02~8.0	0.5~50.0
	(Lbf.in)	45~885	3.0~217.0	1.5~130.0	0.15~13.0	0.02~7.0	0.5~43.4
	(N.m)	5~100	0.30~25.00	0.15~15.0	0.015~1.500	0.002~0.8	0.05~4.90
Accuracy	+/- 0.5% (20~100N.m) +/- 1.0% (10~20N.m) +/- 2.0% (5~10N.m)	+/- 0.5%					
Power Supply	3.7V, 4400mAh Lithium Ion	4.8VDC (Ni-MH chargeable battery 1.2VX4 cell 1650mAh)					
Charging Time	8 hours	From empty ~3 hours					
Operation Time	8 hours	About 12 hours					
Battery Life	Chargeable for 300 times or more. However, it varies depending on operating conditions.						
Size(mm)	229(W)X102(D)X80(H)	160(W)X210(D)X45(H)	230(W)X125(D)X65(H)			230(W)X123(D)X65(H)	
Weight(kg)	2.7	2.0	1.8		1.8	1.8	
Exclusive Charger	Input : AC100V~240V 50/60Hz Output : DC3V 1.0A Max		Input : AC100V~240V 50/60Hz Output : DC12V 400mA				
Accessory	Torque measuring adaptorX1 SJ-100N.m	Torque measuring adaptorX1 AJ-250	Torque measuring adaptorX3 AJ-150 / AJ-50 / AJ-15K	Torque measuring adaptorX2 AJ-15 / AJ-3	Torque measuring adaptorX1 AJ-3	Torque measuring adaptorX1 AJ-50S	

KTM Series

TRANSDUCER TYPE IMPACT TORQUE
TESTER KTM-IWT50 / KTM-IWT400

KTM-IWT50



KTM-IWT400

Features

Patented design for testing various power type tools, impact wrench, oil pulse tool and manual wrench.

- Can set peak value sampling time (0 - 99 sec.)
- Can set sampling time after peak detected
- Double displays to show peak and real time value
- Auto clear peak value
- Optional torque unit : kgf-cm , N.m, lbf-in

Specifications

Model No.	Torque Test Range			Applicable Bolt	Bolt Class	Torque Accuracy	Size (mm)	Weight (KG)	Power	Accessory
	Kgf.cm	Lbf.in	N.m							
KTM-IWT50	0 ~ 509	0 ~ 442	0 ~ 50	M6 / M8 / M10	12.9	±10% of reading	200 x 190 x 285	12.6	Input 100 - 240 V~ac	M6 & M8 & M10 joint and bolt are included in tester
KTM-IWT400	0 ~ 4079	0 ~ 3540	0 ~ 400	M10 / M12 / M14 / M16	12.9	±10% of reading	295 x 200 x 305	29.7	Input 100 - 240 V~ac	M10 & M12 & M14 & M16 joint and bolt are included in tester.



KFR-1050

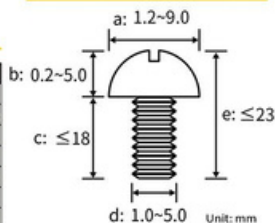
Features

- **Hopper capacity**
200-220 cc.
- **Special screw supported**
Applicable Thread length to thread diameter ratio = 1:1 or 1<1.
Screw with washer.
- **Smooth screw feeding**
No screw overlay or jammed.
- **Adjustable feeding rail**
Feeding rail can be adjusted to serve different screws.
- **Independent driving system for feeding and vibration**
- **Simple installation**
Instant plug and play.

Specifications

Model Name & Number	KFR-1050 Automatic Screw Feeder
Size	182(L)X126(W)X147(H) mm
Weight	N.W. : Approx 2.17 Kgs (excluding switching adapter)
Power Source	AC 100~240V
Switching Adapter	DC 15V Switching Adapter
Delivery Speed	42~90 pcs/min (0.7~1.5 Sec)
Feeding	Chamber Blanking
Scooping Chamber Capacity	200~220 cc

KFR-1050 Applicable screw size



KFA-0820A(H) Series



KFA-0820A
(VACUUM PICK UP TYPE)



KFA-0820H
(MANUAL PICK UP TYPE)



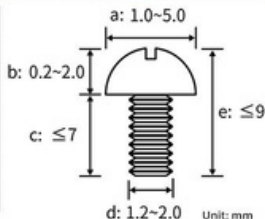
Features

- HOPPER CAPACITY :**
Capacity of hopper : 4000pcs (for M1.4X4) / 1200pcs (for M2.0X5).
- APPLICABILITY OF SPECIAL SCREW TYPES :**
Applicable Thread length to thread diameter ratio = 1:1 or 1<1.
Screw head minimum thickness 0.2mm.
- BRUSHLESS MOTOR :**
Adopted durable maintenance free made in Japan brushless motor.
- CHANGEABLE RAILWAY :**
High precision wire cut changeable railway. Changeable rail, screw size from 1.2 mm up to 2.0mm.
- CIRCULAR LOOP FEEDING :**
Circular loop feeding, adopting durable aluminum extruded rail. Screws are carried on a Circular track for smooth feeding.
- COUNTER :**
Material shortage alert and screw taking counting function in digital display.
- SIGNAL OUTPUT FUNCTION :**
Screws in position signal output .

Specifications

Model Name & Number	KFA-0820A(H)
Size	160(L)X82(W)X112(H) mm
Weight	1.53kg (w/o adapter)
Power Source	AC 100~240V
Switching Adapter	DC 12V Switching Adapter
Delivery Speed	42~90 pcs/min (0.7~1.5 Sec)
Feeding	Chamber Blanking
Scooping Chamber Capacity	4000pcs (for M1.4X4) / 1200pcs (for M2.0X5)

KFA-0820A(H) Applicable screw size



KFA-0830 / KFA-0850A(H)



KFA-0850A
(VACUUM PICK UP TYPE)



KFA-0850H
(MANUAL PICK UP TYPE)



KFA-0830

Features

• **APPLICABILITY OF SPECIAL SCREW TYPES :**

Applicable Thread length to thread diameter ratio = 1:1 or 1<1.

Screw head minimum thickness 0.2mm

• **BRUSHLESS MOTOR :**

Adopted durable maintenance free made in Japan brushless motor.

• **CHANGEABLE RAILWAY :**

High precision wire cut changeable railway. Changeable rail, screw size from 0.8mm up to 5.0mm.

• **HORIZONTAL LINEAR FEEDING :**

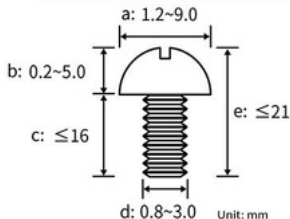
Horizontal linear feeding, adopting durable aluminum extruded rail. Screws are carried on a horizontal track for smooth feeding.

• **COUNTER :**

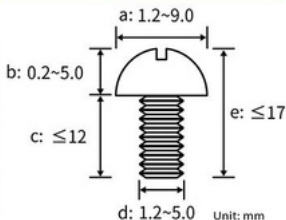
Material shortage alert and screw taking counting function in digital display.

• **SIGNAL OUTPUT FUNCTION :**

KFA-0830 Applicable screw size



KFA-0850A(H) Applicable screw size



Specifications

Model Name & Number	KFA-0830	KFA-0850A(H)
Size	182(L)X124(W)X146(H) mm	182(L)X124(W)X150(H) mm
Weight	3.0kg (w/o adapter)	3.1kg (w/o adapter)
Power Source	AC 100~240V	
Switching Adapter	DC 12V Switching Adapter	
Delivery Speed	46~50 pcs/min (1.2~1.3 Sec)	42~90 pcs/min (0.7~1.5 Sec)
Feeding	Chamber Blanking	
Scooping Chamber Capacity	200~220 c.c	

KFA-2060A(H)



KFA-2060A



KFA-2060H

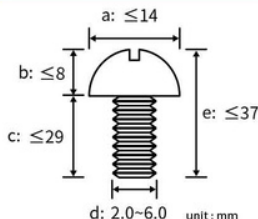
Features

- **BRUSHLESS MOTOR :**
Adopted durable maintenance free made in Japan brushless motor.
- **COUNTER :**
Material shortage alert and screw taking counting function indigital display.
- **SIGNAL OUTPUT FUNCTION :**
Screws in position signal output .

Specifications

Model Name & Number	KFA-2060A(H)
Size	250(L)X163(W)X183(H) mm
Weight	4.5kg (w/o adapter)
Power Source	AC 100~240V
Switching Adaptor	DC 15V Switching Adaptor
Delivery Speed	40~80 pcs/min (1.2~1.3 Sec)
Feeding	Chamber Blanking
Scooping Chamber Capacity	600 c.c

KFA-2060A(H) Applicable screw size



KFA-0830 / KFA-0850A(H)



KFA-0850A
(VACUUM PICK UP TYPE)



KFA-0850H
(MANUAL PICK UP TYPE)



KFA-0830

Features

• **APPLICABILITY OF SPECIAL SCREW TYPES :**

Applicable Thread length to thread diameter ratio = 1:1 or 1<1.

Screw head minimum thickness 0.2mm

• **BRUSHLESS MOTOR :**

Adopted durable maintenance free made in Japan brushless motor.

• **CHANGEABLE RAILWAY :**

High precision wire cut changeable railway. Changeable rail, screw size from 0.8mm up to 5.0mm.

• **HORIZONTAL LINEAR FEEDING :**

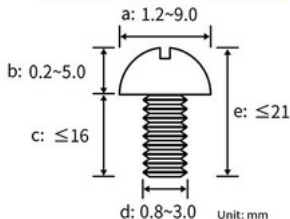
Horizontal linear feeding, adopting durable aluminum extruded rail. Screws are carried on a horizontal track for smooth feeding.

• **COUNTER :**

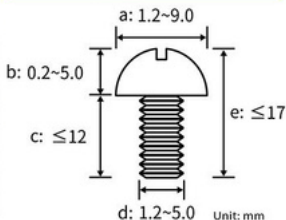
Material shortage alert and screw taking counting function in digital display.

• **SIGNAL OUTPUT FUNCTION :**

KFA-0830 Applicable screw size



KFA-0850A(H) Applicable screw size



Specifications

Model Name & Number	KFA-0830	KFA-0850A(H)
Size	182(L)X124(W)X146(H) mm	182(L)X124(W)X150(H) mm
Weight	3.0kg (w/o adapter)	3.1kg (w/o adapter)
Power Source	AC 100~240V	
Switching Adapter	DC 12V Switching Adapter	
Delivery Speed	46~50 pcs/min (1.2~1.3 Sec)	42~90 pcs/min (0.7~1.5 Sec)
Feeding	Chamber Blanking	
Scooping Chamber Capacity	200~220 c.c	

KP-AUX Series



KP-AUXA, KP-AUX1T

- Provide with the rocker arm, enable to revolve on 360 degrees.
- Main shaft can be extended to maximum 830mm
- Power arm inside includes nitrogen gas stick, allow user to grab the arm easily, automatic lift up to position after finishing the work.
- Easy to assemble and Disassemble.
- Optional accessory KP-VA1, KP-VA2, KP-VAR (90 degree adapter) is available for user to Adjust angle in accordance with the object to be fastened.



KP-VAR, KP-VA1

Model	KP-AUXA	KP-AUXA-1	KP-AUXA-2	KP-AUX1T-B	KP-AUXA-500
Description	Cantilevered	Cantilevered	Cantilevered	Cantilevered	Cantilevered
Reach	50mm~830mm	50mm~830mm	50mm~830mm	50mm~830mm	50mm~830mm
Gas Stick	25kg	30kg	25kg	20kg	35kg
Applicable Models	MYR Series MYR 0825LF/PFF/1235/2050 Series Not included	MYR Series	MY9 Series	MY7 Series MY8 Series MY8-EP Series	MYR-0825LF/PF MYR-1235 Series MYR-2050 Series
Remark	—	KP-VAR Optional Accessories	—	KP-VA1 Optional Accessories	KP-VA2 Optional Accessories

※ The auxiliary arm can be used only with MYTORQ electric screwdrivers.



KP-AUX-C50
C-Clamp Type



KP-AUX-E50
Fixed Type



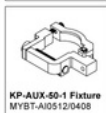
KP-AUX-B50
Wall-Mounted Type



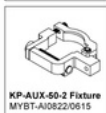
KP-AUX-D50
Hanging Type



KP-AUX-50 Fixture
For all kind of
screwdriver diameter
from 38.5-52mm



KP-AUX-50-1 Fixture
MYBT-AI0512/0408



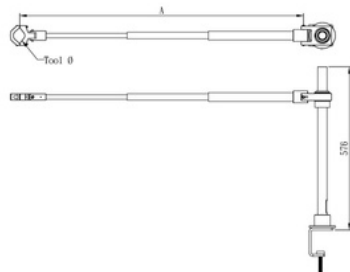
KP-AUX-50-2 Fixture
MYBT-AI0822/0615



KP-AUX-50-3 Fixture
MYBT-AE0612/0309/0205F

Model No.	Max torque (Nm)	A(mini/maxi) cm	Tool Ø diameter(mm)
KP-AUX-C50-1000	50	43~100	38.5~52
KP-AUX-C50-1200	50	50~120	38.5~52
KP-AUX-E50-1000	50	43~100	38.5~52
KP-AUX-E50-1200	50	50~120	38.5~52
KP-AUX-B50-1000	50	43~100	38.5~52
KP-AUX-B50-1200	50	50~120	38.5~52
KP-AUX-D50-1000	50	43~100	38.5~52
KP-AUX-D50-1200	50	50~120	38.5~52

※ Please inform which screwdriver series will be with the auxiliary arm before releasing order.



KP-AUX Series



KP-AUXA, KP-AUX1T

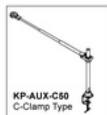
- Provide with the rocker arm, enable to revolve on 360 degrees.
- Main shaft can be extended to maximum 830mm
- Power arm inside includes nitrogen gas stick, allow user to grab the arm easily, automatic lift up to position after finishing the work.
- Easy to assemble and Disassemble.
- Optional accessory KP-VA1, KP-VA2, KP-VAR (90 degree adapter) is available for user to Adjust angle in accordance with the object to be fastened.



KP-VAR, KP-VA1

Model	KP-AUXA	KP-AUXA-1	KP-AUXA-2	KP-AUX1T-B	KP-AUXA-500
Description	Cantilevered	Cantilevered	Cantilevered	Cantilevered	Cantilevered
Reach	50mm~830mm	50mm~830mm	50mm~830mm	50mm~830mm	50mm~830mm
Gas Stick	25kg	30kg	25kg	20kg	35kg
Applicable Models	MYR Series MYR 0825LF/PF/1235/2050 Series Not included	MYR Series	MY9 Series	MY7 Series MY8 Series MY8-EP Series	MYR-0825LF/PF MYR-1235 Series MYR-2050 Series
Remark	—	KP-VAR Optional Accessories	—	KP-VA1 Optional Accessories	KP-VA2 Optional Accessories

※The auxiliary arm can be used only with MYTORQ electric screwdrivers.



KP-AUX-C50
C-Clamp Type



KP-AUX-E50
Fixed Type



KP-AUX-B50
Wall-Mounted Type



KP-AUX-D50
Hanging Type



KP-AUX-50 Fixture
For all kind of
screwdriver diameter
from 3.5~52mm



KP-AUX-50-1 Fixture
MYBT-AJ0512/0408



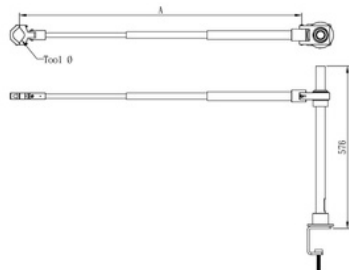
KP-AUX-50-2 Fixture
MYBT-AJ0822/0615



KP-AUX-50-3 Fixture
MYBT-AE0612/0309/0205F

Model No.	Max torque (Nm)	A(mini/maxi) cm	Tool Ø diameter(mm)
KP-AUX-C50-1000	50	43~100	3.5~52
KP-AUX-C50-1200	50	50~120	3.5~52
KP-AUX-E50-1000	50	43~100	3.5~52
KP-AUX-E50-1200	50	50~120	3.5~52
KP-AUX-B50-1000	50	43~100	3.5~52
KP-AUX-B50-1200	50	50~120	3.5~52
KP-AUX-D50-1000	50	43~100	3.5~52
KP-AUX-D50-1200	50	50~120	3.5~52

※Please inform which screwdriver series will be with the auxiliary arm before releasing order.





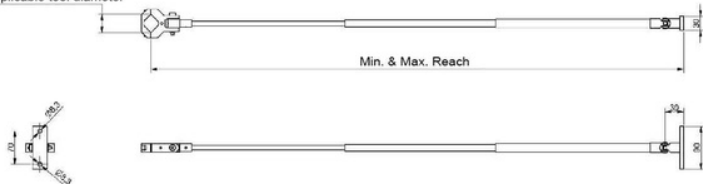
Carbon Fiber

Features

- High stiffness
- High tensile strength
- High chemical resistance
- High temperature tolerance
- Super lightweight
- Low thermal expansion

External Dimension

Applicable tool diameter

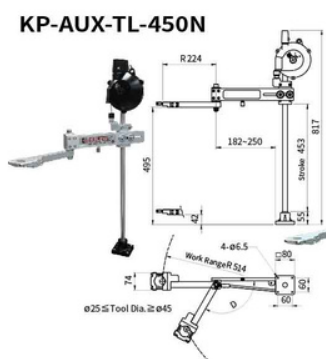


Specifications

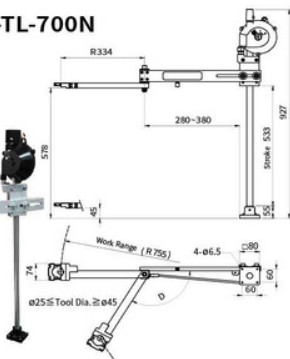
Model	Max. Torque	Min. Reach	Max. Reach	Applicable tool dia.	weight
KP-AUX-GC18I-600	18Nm	414mm	665mm	Ø28-56mm	320g
KP-AUX-GC18I-1000	18Nm	503mm	1123mm	Ø28-56mm	360g

KP-AUX Series

KP-AUX-TL-450N

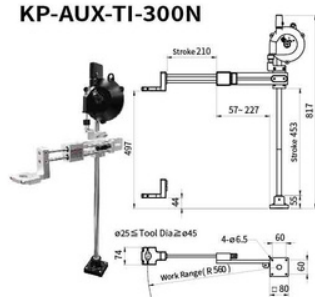


KP-AUX-TL-700N

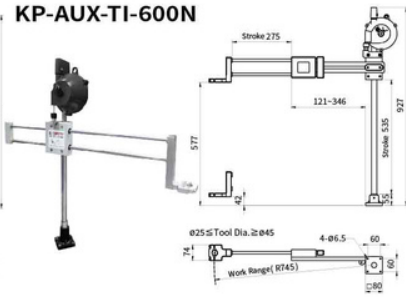


Model	KP-AUX-TL-450N	KP-AUX-TL-700N
Applicable Tool Weight	0.8~2.8kg	1.4~3.4kg
Max Working Area	514mm	755mm
Max Torque	150Kgf-cm	250Kgf-cm
Tool Dia.	25~45mm	25~45mm

KP-AUX-TI-300N

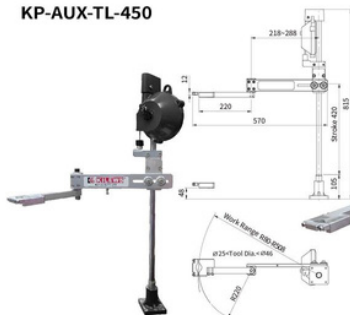


KP-AUX-TI-600N

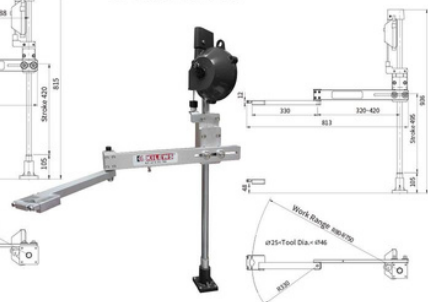


Model	KP-AUX-TI-300N	KP-AUX-TI-600N
Applicable Tool Weight	0.8~2.8kg	0.4~2.4kg
Max Working Area	560mm	745mm
Max Torque	150Kgf-cm	250Kgf-cm
Tool Dia.	25~45mm	25~45mm

KP-AUX-TL-450

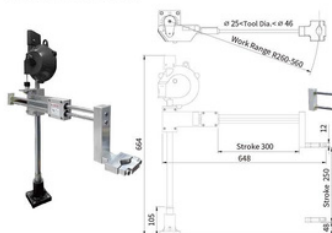


KP-AUX-TL-700

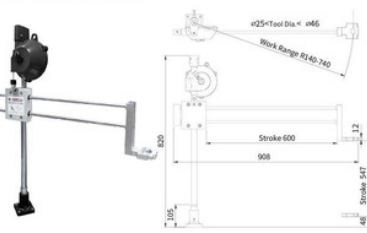


Model	KP-AUX-TL-450	KP-AUX-TL-700
Applicable Tool Weight	0.6~2.6kg	1~3kg
Max Working Area	508mm	750mm
Max Torque	150Kgf-cm	250Kgf-cm
Vertical Stroke	420mm	495mm
Size(HxW)	815mmX 570mm	936mmX 813mm
Tool Dia.	25~46mm	25~46mm

KP-AUX-TI-300



KP-AUX-TI-600



Model	KP-AUX-TI-300	KP-AUX-TI-600
Applicable Tool Weight	0.8~2.8kg	0.4~2.4kg
Max Working Area	560mm	740mm
Max Torque	200Kgf-cm	150Kgf-cm
Horizontal Stroke	300mm	600mm
Vertical Stroke	250mm	547mm
Size(HxW)	664mmX 648mm	820mmX 908mm
Tool Dia.	25~46mm	25~46mm

SCREWDRIVER I/O SIGNAL CONTROL BOX, SLOW START CONTROL MODULE, 90 DEGREE ATTACHMENT

MYTORQ
ANLIDAR INDUSTRIAL CO.,LTD.

[MY-SIO, KL-SSBN, KL-2]

Screwdriver I/O Signal Control Box(For Manual / PLC)

MY-SIO

- Slow Start time (0.0-9.9 second)
- Slow start Speed (30%-100% of normal speed,L0-L9)
- Operation Time (0.0-9.9 second)
- Target Reached Confirm (enable / disable)
- Brake Signal Hold Time (start off / next start off)
- External Start Input Control
- External Reverse Input Control
- Signal output (Start,Stop,Reverse)



Slow Start Control Module

KL-SSBN

- BYPASS: Automatically disable slow start function when screwdriver in reverse rotation, easier to reverse screws.
- Adjustable slow start speed from 30% to 100% of normal speed, Slow start level setting from L1-L2-L3-...-L9-L0
- Provide output start signal/ break signal/ forward and reverse signal with MOS relay switch
- Compatible with MYTORQ Brushless DC MY2 / 5 series
- Slow start time can be set from 0.1 s up to 9.9 second
- Dimension : 58x95x35mm (LxWxH)



90 Degree Attachment

Model	90 Degree Attachment Applicable Model
KL-2	MY5 Series

※ Only for "L" trigger start screwdrivers