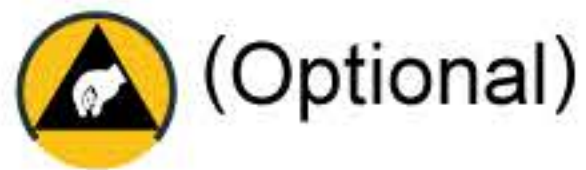


MY-SAVER Screwdriver Series



(Optional)



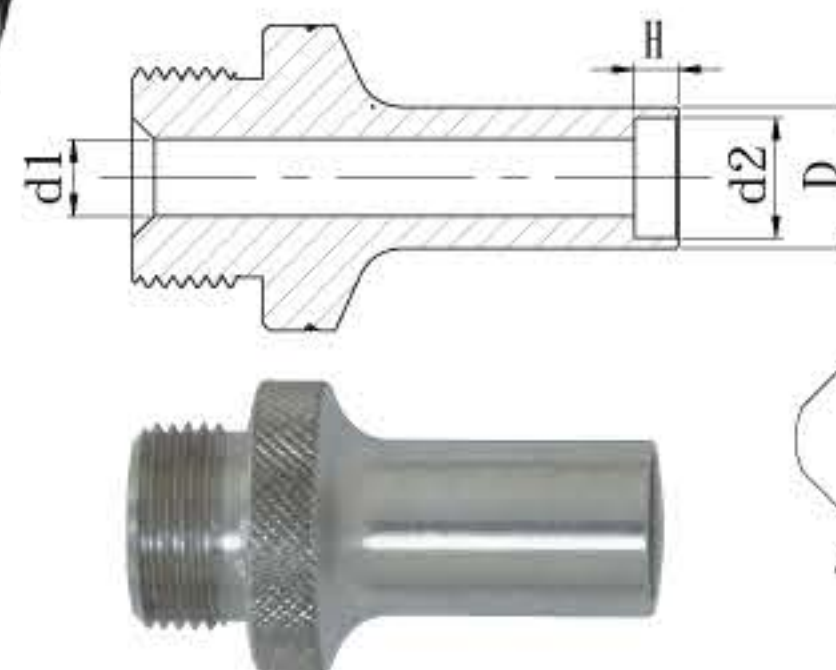
MY-SAVER
1 / 2.4F / 3 mini

MY-SAVER
1 / 2.4F / 3 mini
+ KS-TM

M 32*P1.0
LH (Reverse Thread)



A



Bit nozzle specification

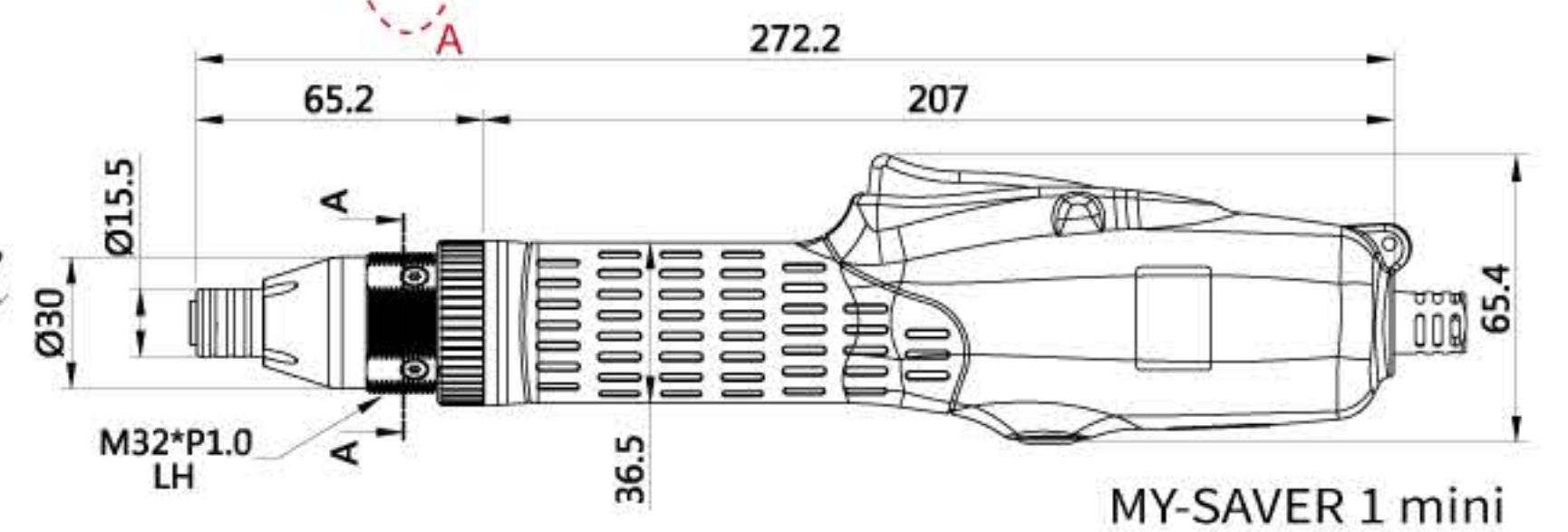
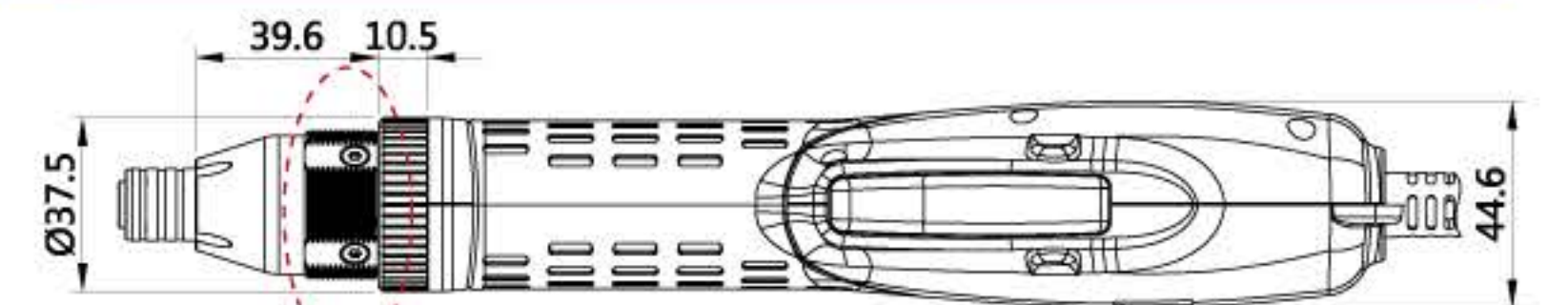
PART NO	d1	d2	D	H
P11032-15	3.5	5.5	6.5	2
P11032-17	4.5	6.5	7.5	2
P11032-18	5.5	7.5	8.5	2

※d1<Screw Head Dia<d2

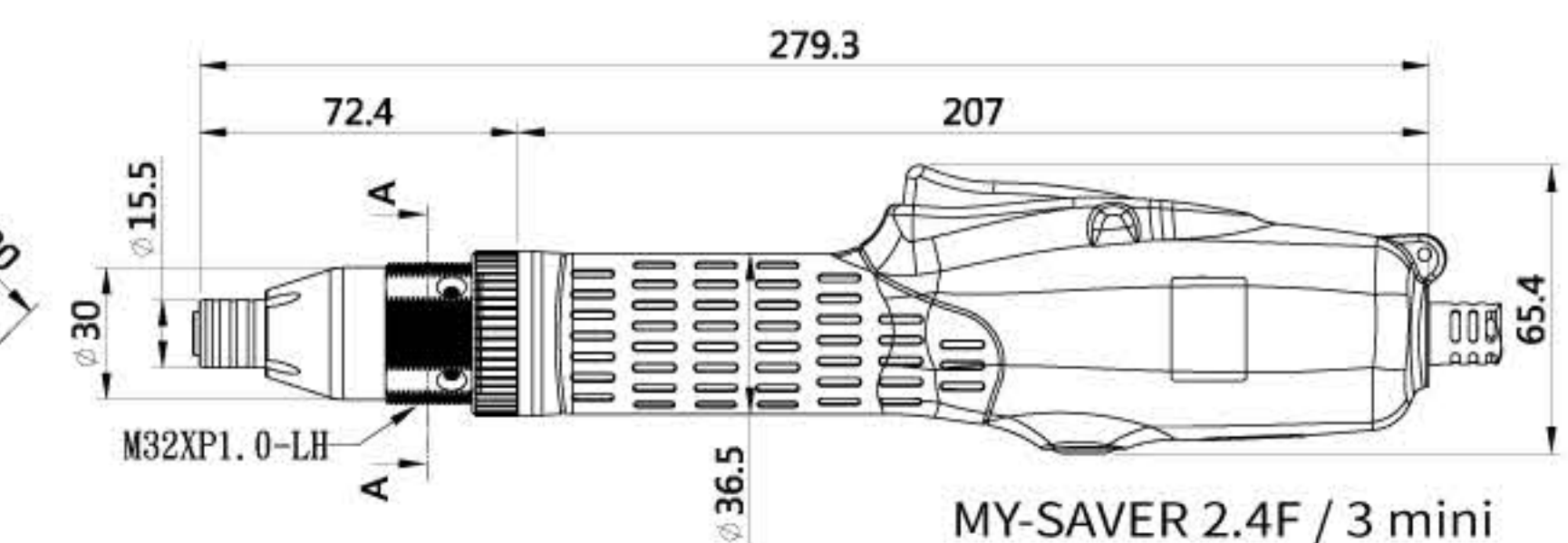
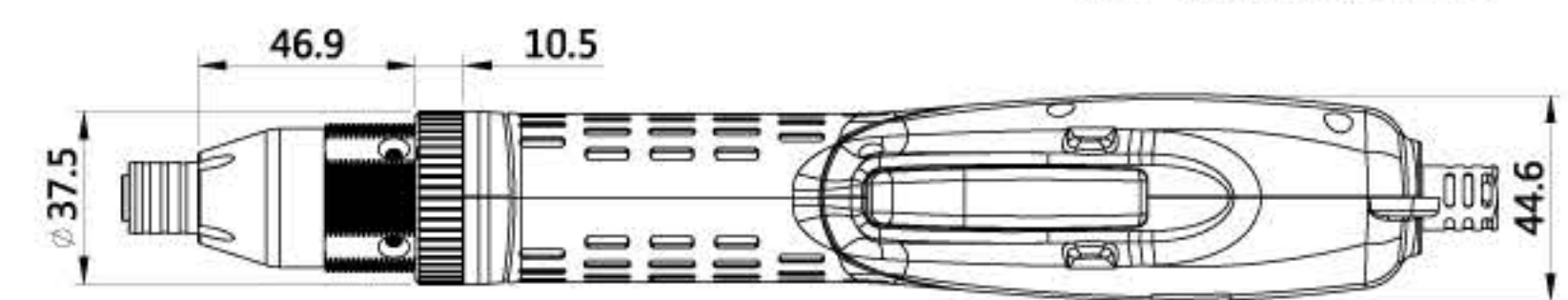
Screw Head Dia



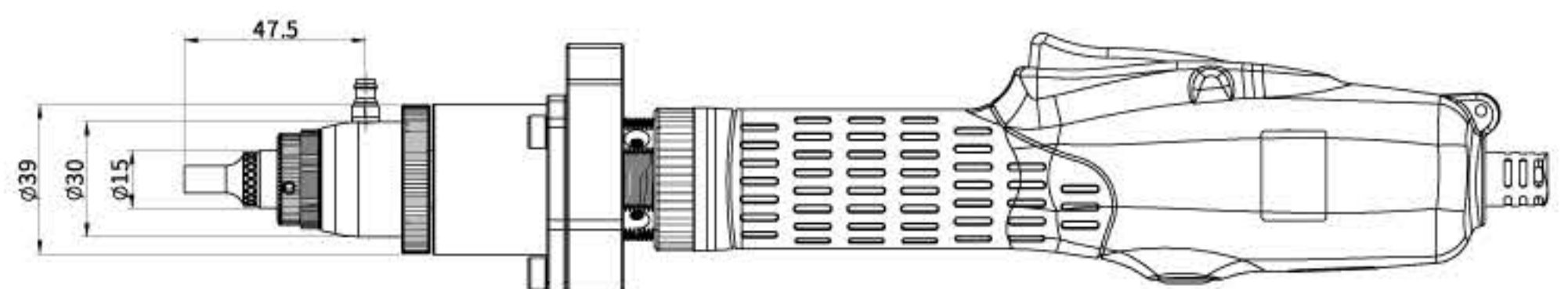
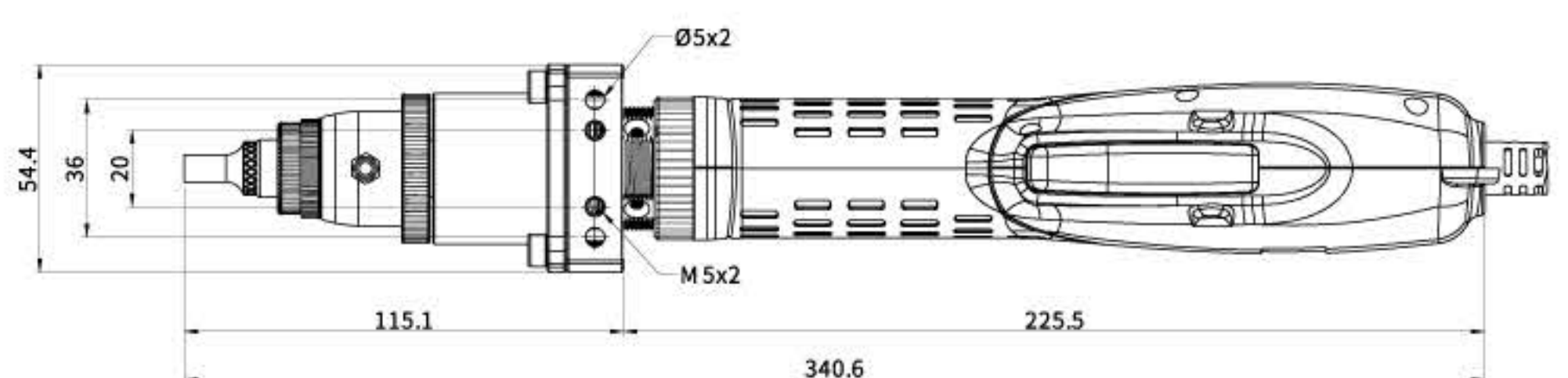
External Dimension



MY-SAVER 1 mini



MY-SAVER 2.4F / 3 mini



MY-SAVER 1 / 2.4F / 3 mini + KS-TM

Unit: mm

Features

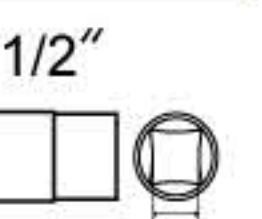
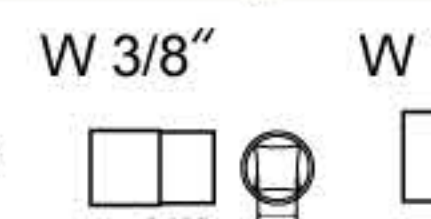
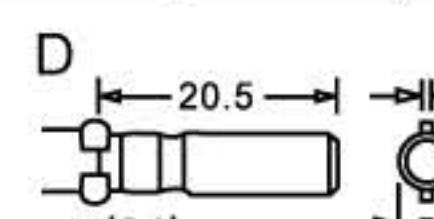
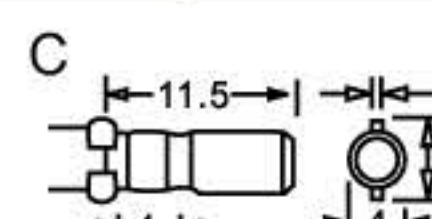
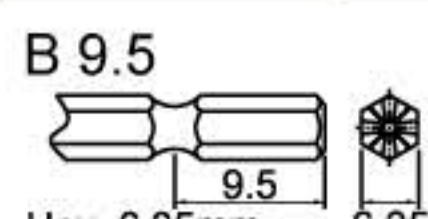
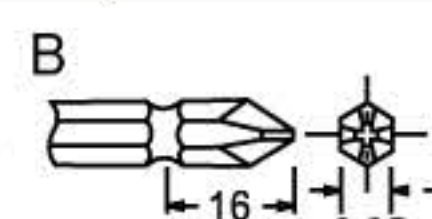
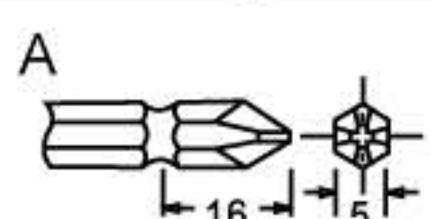
- Made in Germany high precision torque transducer. < 1% tolerance
- Adopted brushless motor for clean, quiet, and accurate operation
- Durable mechanical design screwdriver is able to perform tightening for over 2 million times
- Wide torque range is applicable for various high tech workpieces
- Ergonomic 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 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)



Screwdriver Holder
KH-2



Screwdriver Holder
KH-2L

MY-SAVER Screwdriver Series



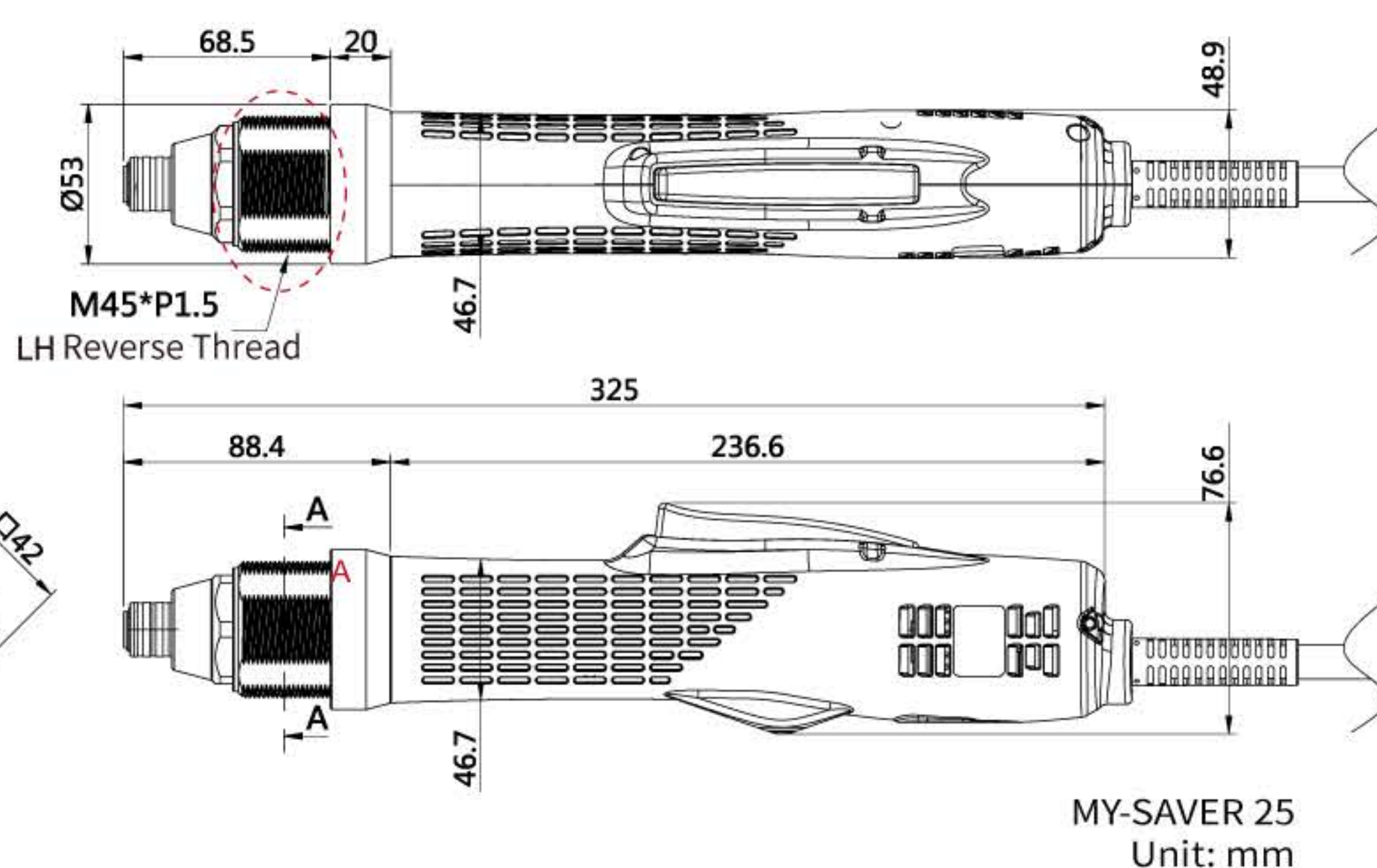
(Optional)

M 45 * P1.5
LH (Reverse Thread)



MY-SAVER 25

External Dimension



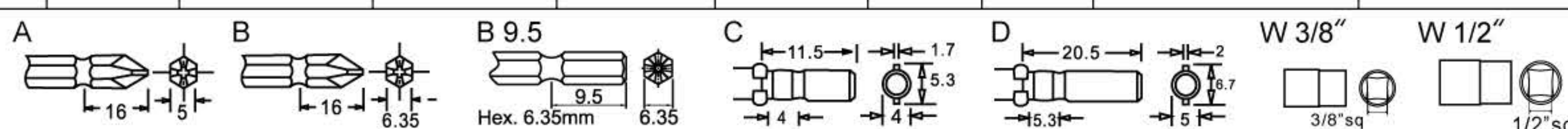
Features

- 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

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

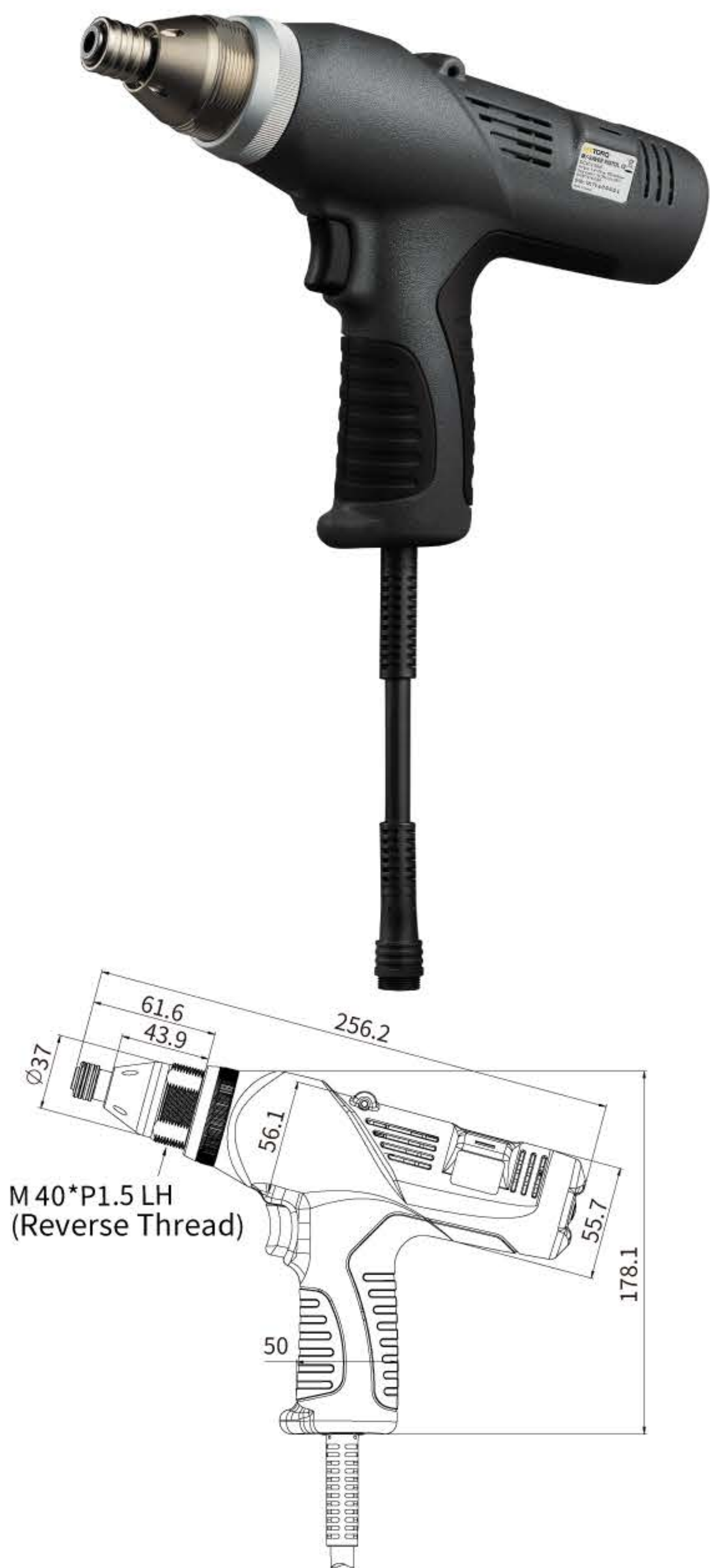


MYTORQ INDUSTRY 4.0
DC HIGH PRECISION TORQUE TRANSDUCER SCREWDRIVER

MYTORQ

MY-SAVER Screwdriver Series

 (Optional)



MY-SAVER PISTOL - D



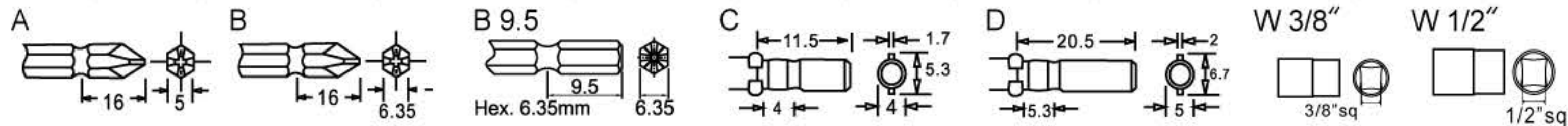
MY-SAVER PISTOL - U

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"

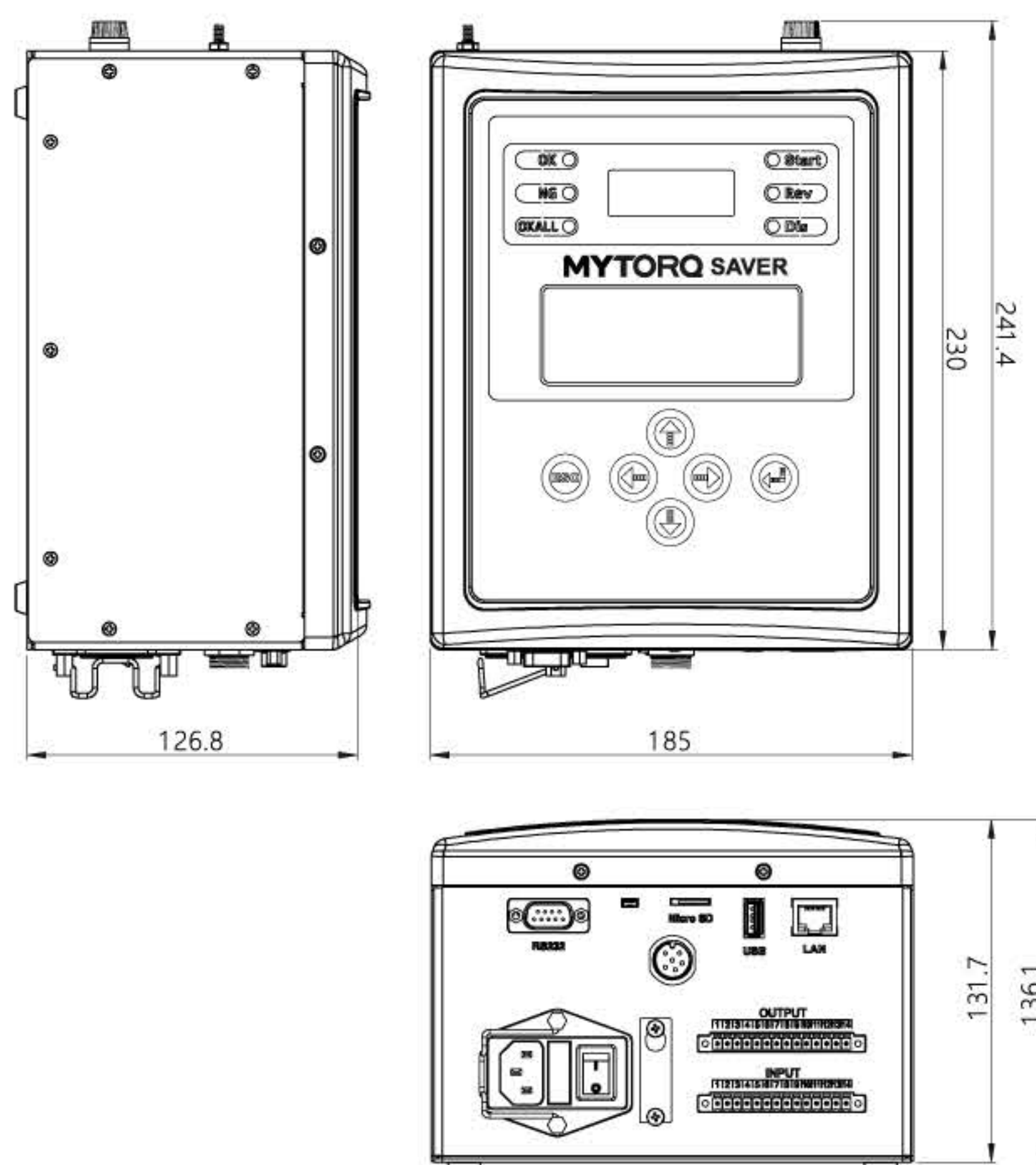
※CE 、 RoHS



MY-SAVER Controller Series



External Dimension



Unit: mm

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