



THE BENEFITS OF CURRENT-CONTROLLED SCREWDRIVERS

The PLUTO, MITO & NATO screwdriver family is the most advanced current-controlled tightening solution for torque applications up to 70 Nm and as low as 0.02 Nm.

Extremely ergonomic, compact and full of functionalities, it is the right tool to boost productivity, resulting in high efficiency and cost reduction.

Our current-controlled system is flexible and provides clear operator feedback.

All PLUTO, MITO & NATO screwdrivers are ESD (electrostatic discharge) approved to guarantee the best quality, no matter the requirement of the surroundings.

KOLVER's Current-controlled solution means:

- High accuracy, normally better than $\pm 10\%$, Cmk always better than 1.66
- Torque & angle control and monitoring
- Ergonomic and lightweight design
- Multiple communication ports

Benefits of KOLVER's current-controlled tools:

- The best price-to-quality ratio
- Superior product quality
- Direct error detection and error proofing
- Reduction of incorrectly-tightened screws and stripped joints
- Improved process control and reduced setup time
- Industry 4.0 ready



PLUTO, MITO and NATO | Torque range 0.02 – 70 Nm

Our PLUTO, MITO and NATO screwdrivers offer high-precision at a competitive price, with repeatability of +/-5%. Pick the one that best suits your application among the many current-controlled models ranging in torque from 0.02 Nm all the way up to 70 Nm.

Extremely versatile

Our PLUTO® Series screwdrivers feature a wide torque range: starting at 0.5 Nm with PLUTO3, they reach up to 70 Nm with PLUTO70ANG. Also, you can handle up to 8 different joints by connecting your PLUTO screwdriver to one of our EDU2AE/TOP multiprogram control units.

Precise low-torque screwdrivers

The NATO and MITO series are the ideal solution for high-precision low torques below 1.5 Nm. MITO tools operate within a torque range of 0.4 – 1.5 Nm, while NATO screwdrivers are designed for an even lower torque range of 0.01 – 0.7 Nm.

Long-lasting accuracy

PLUTO, MITO and NATO drivers feature an innovative coreless motor coupled with planetary gearboxes, producing extremely low inertia and minimal friction for long life and very accurate torque production.

Torque/Angle Control

The main parameters to be controlled are the tightening torque and the rotation angle of the screw, either with torque or angle priority. The screwdriver stops automatically when the pre-set angle and torque value have been reached and an indication of OK cycle (green led turned on) is given, otherwise a red led turns on if the tightened screw doesn't match the pre-set parameters. The final torque and angle values are also displayed.

Compact ergonomic design

All PLUTO, MITO and NATO screwdrivers feature an ESD-safe housing, either in hand-held option or aluminium body for automation. PLUTO and MITO drivers are available in pistol or inline style, catering to operator preference and comfort. NATO drivers are inline style, with a lever start actuation. Foot pedals are available in cases where the operator would like the convenience of manual operation with the NATO/CA series.

Available Housings



INLINE (PLUTO D, MITO D & NATO D) – Inline versions available in lever start, current-controlled style. PLUTO D available with reduced front ring upon request.



PISTOL GRIP – Trigger start, pistol grip available with top connector (PLUTO P/U and MITO15P/U) or bottom connector (PLUTO P and MITO15P).



ALUMINIUM BODY (PLUTO CA/SR, MITO CA and NATO CA) – PLUTO with start and reverse buttons. MITO and NATO they can also be used with foot pedals for manual operations. MITO also available with flange mount



ANGLE MODELS (PLUTO .ANG) – Inline models with angle head attached. Current-controlled style. Wrench blade attachments available upon request.





Inline Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Bit Drive |
|----------|------------|-----------|-------------|---------------|-----------|-----------|
| 170015 | MITO15D | 0.4 - 1.5 | 450 - 850 | 216 x 33 | 0.35 | Hex 1/4" |
| 130203 | PLUTO3D | 0.5 - 2.5 | 370 - 1300 | 226 x 40 | 0.55 | Hex 1/4" |
| 130206 | PLUTO6D | 0.85 - 6 | 200 - 850 | 226 x 40 | 0.55 | Hex 1/4" |
| 130211/N | PLUTO10D/N | 1.5 - 10 | 110 - 600 | 226 x 40 | 0.55 | Hex 1/4" |
| 130216/N | PLUTO15D/N | 2.0 - 15 | 60 - 320 | 226 x 40 | 0.60 | Hex 1/4" |

Pistol grip Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Connector Option |
|------------|--------------|-----------|-------------|----------------|-----------|------------------|
| 170014 | MITO15P | 0.4 - 1.5 | 450 - 850 | 159 x 195 x 45 | 0.50 | Bottom connector |
| 170014/U | MITO15P/U | 0.4 - 1.5 | 450 - 850 | 159 x 195 x 45 | 0.50 | Top connector |
| 130204 | PLUTO3P | 0.5 - 2.5 | 370 - 1300 | 159 x 174 x 45 | 0.55 | Bottom connector |
| 130205 | PLUTO3P/U | 0.5 - 2.5 | 370 - 1300 | 163 x 174 x 45 | 0.55 | Top connector |
| 130207 | PLUTO6P | 0.85 - 6 | 200 - 850 | 159 x 174 x 45 | 0.55 | Bottom connector |
| 130207/U | PLUTO6P/U | 0.85 - 6 | 200 - 850 | 163 x 174 x 45 | 0.55 | Top connector |
| 130210/N | PLUTO10P/N | 1.5 - 10 | 110 - 600 | 159 x 174 x 45 | 0.55 | Bottom connector |
| 130210/U/N | PLUTO10P/U/N | 1.5 - 10 | 110 - 600 | 163 x 174 x 45 | 0.55 | Top connector |
| 130215/N | PLUTO15P/N | 2.0 - 15 | 60 - 320 | 159 x 174 x 45 | 0.55 | Bottom connector |
| 130215/U/N | PLUTO15P/U/N | 2.0 - 15 | 60 - 320 | 163 x 174 x 45 | 0.55 | Top connector |

Aluminium body Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Bit Drive |
|-----------|--------------|-----------|-------------|---------------|-----------|-----------|
| 170016 | MITO15CA | 0.4 - 1.5 | 450 - 850 | 193 x 32 | 0.36 | Hex 1/4" |
| 170016/FN | MITO15CA/FN | 0.4 - 1.5 | 450 - 850 | 271 x 33 | 0.4 | Hex 1/4" |
| 133221/SR | PLUTO20CA/SR | 3.0 - 20 | 50 - 200 | 232 x 53 | 1.10 | Sq 3/8" |
| 133236/SR | PLUTO35CA/SR | 3.0 - 35 | 40 - 140 | 247 x 57 | 1.50 | Sq 3/8" |
| 133250/SR | PLUTO50CA/SR | 5.0 - 50 | 20 - 90 | 252 x 57 | 1.50 | Sq 1/2" |

Angle head PLUTO Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Bit Drive | Start Option |
|----------|------------|-----------|-------------|---------------|-----------|-----------------------|
| 130203/A | PLUTO3ANG | 0.5 - 2.5 | 370 - 1300 | 261 x 40 | Hex 1/4" | Lever start |
| 130206/A | PLUTO6ANG | 1.0 - 6 | 200 - 850 | 261 x 40 | Hex 1/4" | Lever start |
| 130208 | PLUTO8ANG | 1.5 - 8 | 110 - 600 | 261 x 40 | Hex 1/4" | Lever start |
| 130216/A | PLUTO15ANG | 2.0 - 13 | 100 - 320 | 286 x 40 | Sq 3/8" | Lever start |
| 133220 | PLUTO20ANG | 3.0 - 18 | 60 - 200 | 433 x 54 | Sq 3/8" | Start/Reverse Buttons |
| 133231 | PLUTO30ANG | 6.0 - 30 | 30 - 130 | 435 x 47 | Sq 3/8" | Start/Reverse Buttons |
| 133245 | PLUTO45ANG | 10 - 45 | 20 - 90 | 445 x 57 | Sq 1/2" | Start/Reverse Buttons |
| 133270 | PLUTO70ANG | 15 - 70 | 20 - 50 | 458 x 57 | Sq 1/2" | Start/Reverse Buttons |

Control units

| Code | Model | Single Program | Torque Value in Nm | Serial Port | Multitorque (8 P-sets) | USB Port | PC Software | Weight kg | Dimensions mm |
|--------------|--------------|----------------|--------------------|-------------|------------------------|----------|-------------|-----------|-----------------|
| 032000/HPRO | EDU2AE/HPRO | • | • | • | - | - | - | 2.40 | 195 x 170 x 110 |
| 032000/TOP/E | EDU2AE/TOP/E | - | • | • | • | • | • | 2.50 | 190 x 205 x 120 |

See page 21 for a complete list of features.

2D and 3D drawings available on kolver.com

IMPORTANT: Continuous use over 80% of torque range is not recommended.



Inline TA Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Bit Drive |
|----------------------------|-----------------|-------------|-------------|---------------|-----------|----------------|
| 160015/TA | NATO15D/TA | 0.02 - 0.27 | 100 - 700 | 210 x 33 | 0.25 | Half moon 4 mm |
| 160050/TA | NATO50D/TA | 0.05 - 0.7 | 50 - 700 | 210 x 33 | 0.25 | Hex 1/4" |
| 170015/TA | MITO15D/TA | 0.4 - 1.5 | 450 - 850 | 216 x 33 | 0.35 | Hex 1/4" |
| 134203/TA | PLUTO3D/TA | 0.5 - 2.5 | 370 - 1300 | 251 x 40 | 0.55 | Hex 1/4" |
| 134206/TA | PLUTO6D/TA | 0.85 - 6 | 200 - 850 | 251 x 40 | 0.55 | Hex 1/4" |
| 134211/TA | PLUTO10D/TA | 1.5 - 10 | 110 - 600 | 251 x 40 | 0.55 | Hex 1/4" |
| 134216/TA | PLUTO15D/TA | 2.0 - 15 | 60 - 320 | 251 x 40 | 0.55 | Hex 1/4" |
| Models with LED light ring | | | | | | |
| 134203/TA/LED | PLUTO3D/TA/LED | 0.5 - 2.5 | 370 - 1300 | 226 x 40 | 0.55 | Hex 1/4" |
| 134206/TA/LED | PLUTO6D/TA/LED | 0.85 - 6 | 200 - 850 | 226 x 40 | 0.55 | Hex 1/4" |
| 134211/TA/LED | PLUTO10D/TA/LED | 1.5 - 10 | 110 - 600 | 226 x 40 | 0.55 | Hex 1/4" |
| 134216/TA/LED | PLUTO15D/TA/LED | 2.0 - 15 | 60 - 320 | 226 x 40 | 0.55 | Hex 1/4" |

Pistol grip TA Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Connector Option |
|-------------|---------------|-----------|-------------|----------------|-----------|------------------|
| 130204/TA | PLUTO3P/TA | 0.5 - 2.5 | 370 - 1300 | 159 x 174 x 45 | 0.55 | Bottom connector |
| 130205/TA | PLUTO3P/U/TA | 0.5 - 2.5 | 370 - 1300 | 163 x 174 x 45 | 0.55 | Top connector |
| 130207/TA | PLUTO6P/TA | 0.85 - 6 | 200 - 850 | 159 x 174 x 45 | 0.55 | Bottom connector |
| 130207/U/TA | PLUTO6P/U/TA | 0.85 - 6 | 200 - 850 | 163 x 174 x 45 | 0.55 | Top connector |
| 130210/TA | PLUTO10P/TA | 1.5 - 10 | 110 - 600 | 159 x 174 x 45 | 0.55 | Bottom connector |
| 130210/U/TA | PLUTO10P/U/TA | 1.5 - 10 | 110 - 600 | 163 x 174 x 45 | 0.55 | Top connector |
| 130215/TA | PLUTO15P/TA | 2.0 - 15 | 60 - 320 | 159 x 174 x 45 | 0.60 | Bottom connector |
| 130215/U/TA | PLUTO15P/U/TA | 2.0 - 15 | 60 - 320 | 163 x 174 x 45 | 0.60 | Top connector |

Aluminium body TA Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Bit Drive |
|--------------|-----------------|-------------|-------------|---------------|-----------|----------------|
| 163015/TA | NATO15CA/TA | 0.02 - 0.27 | 100 - 700 | 150 x 25 | 0.18 | Half moon 4 mm |
| 163050/TA | NATO50CA/TA | 0.05 - 0.7 | 50 - 700 | 150 x 25 | 0.18 | Hex 1/4" |
| 133221/SR/TA | PLUTO20CA/SR/TA | 3.0 - 20 | 50 - 200 | 232 x 53 | 1.10 | Sq 3/8" |
| 133236/SR/TA | PLUTO35CA/SR/TA | 3.0 - 35 | 40 - 140 | 247 x 57 | 1.50 | Sq 3/8" |
| 133250/SR/TA | PLUTO50CA/SR/TA | 5.0 - 50 | 20 - 90 | 252 x 57 | 1.50 | Sq 1/2" |

Angle head TA Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Bit Drive | Start Option |
|-------------|---------------|-----------|-------------|---------------|-----------|--------------|
| 134203/A/TA | PLUTO3ANG/TA | 0.5 - 2.5 | 370 - 1300 | 286 x 40 | Hex 1/4" | Lever start |
| 134206/A/TA | PLUTO6ANG/TA | 1.0 - 6 | 200 - 850 | 286 x 40 | Hex 1/4" | Lever start |
| 134208/TA | PLUTO8ANG/TA | 1.5 - 8 | 110 - 600 | 286 x 40 | Hex 1/4" | Lever start |
| 134216/A/TA | PLUTO15ANG/TA | 2.0 - 13 | 100 - 320 | 286 x 40 | Sq 3/8" | Lever start |

Control units for TA Screwdrivers

| Code | Model | NATO TA Series | PLUTO, MITO TA Series | Serial Port | Multitorque (8 P-sets) | Computer Interface | Torque & Angle | Weight kg | Dimensions mm |
|------------------|------------------|----------------|-----------------------|-------------|------------------------|--------------------|----------------|-----------|-----------------|
| 034000/HPRO/TA | EDU2AE/HPRO/TA | - | • | • | - | - | • | 2.40 | 195 x 170 x 110 |
| 031000/TOP/NT/TA | EDU2AE/TOP/NT/TA | • | - | • | • | • | • | 2.00 | 190 x 205 x 120 |
| 034000/TOP/TA | EDU2AE/TOP/TA | - | • | • | • | • | • | 2.50 | 190 x 205 x 120 |

See page 21 for a complete list of features.

2D and 3D drawings available on kolver.com

IMPORTANT: Continuous use over 80% of torque range is not recommended.



EDU2AE Control Units | For PLUTO, MITO and NATO Screwdrivers

EDU2AE control units are meant to be used in combination with Kolver® current controlled PLUTO, MITO and NATO screwdrivers. EDU2AE series switching controllers act as an AC to DC transformer and torque controller. The electronic control circuit cuts the power supply to the motor as soon as the pre-set torque has been reached.

Universal usage

All units are equipped with a high power switching transformer with 90-260 V AC power supply for universal usage. EDU2AE control units are multilanguage: you can choose among English, Italian, German, French, Portuguese or Spanish.

Single & Multi-Torque

Choose the control unit that best suits your requirements among our single-torque controllers or multi-torque. Multi-torque control units are designed to expand the functionality of current-controlled screwdrivers by enabling multiple torque settings (up to 8) using one controller and one driver.

Extremely accurate

Thanks to the latest state-of-the-art advanced software for torque controlling it is now possible to reach the most accurate results with CM / CMK values higher than ever. The combination of the software and switching transformer allows these screwdrivers to reach a +/- 5% precision all over the torque range.

Better endurance

All units comply to norms 61000-6-2 and 61000-6-3, and therefore have better endurance in environments with high noise and interference levels. Improved EMC features are guaranteed thanks to their solid steel base and back panel.

Connectivity and Industry 4.0

All functions can be set and controlled via user interface screens or remotely via 15 input and 11 output connectors. A wide range of accessories for remote programming and PC interface is available for the complete EDU2AE series (see page 51). EDU2AE/TOP/E, EDU2AE/TOP/TA and EDU2AE/TOP/NT/TA come standard with the EXPAND software package to set, change and save all parameters via USB key & PC.

EDU2AE & Screwdriver Series Combination

| Control units | Screwdriver models | |
|--|--|--|
| EDU2AE/HPRO EDU2AE/TOPE | Hand-held | Automation |
| | MITO D MITO P PLUTO D, D/N PLUTO P, P/N PLUTO P/U, P/U/N PLUTO CA/SR PLUTO ANG PLUTO ANG/SR | MITO CA MITO CA/FN PLUTO CA PLUTO CA/FN PLUTO CA/FN2 |
| EDU2AE/TOP/TA | Hand-held | Automation |
| | MITO D/TA PLUTO D/TA PLUTO D/TA/LED PLUTO P/TA PLUTO CA/SR/TA | MITO CA/TA PLUTO CA/TA PLUTO CA/FN/TA PLUTO CA/FN2/TA |
| EDU2AE/TOP/NT/TA | Hand-held | Automation |
| | NATO D/TA | NATO CA/TA |



| Features | EDU2AE/HPRO | EDU2AE/TOPE | EDU2AE/HPRO/TA | EDU2AE/TOP/TA | EDU2AE/TOP/NT/TA |
|--|-------------|-------------|----------------|---------------|------------------|
| Torque & Angle | | | • | • | • |
| Multiple Programs and Sequences | | • | | • | • |
| Time, Ramp & Speed settings | • | • | • | • | • |
| Settable loosening speed & torque | • | • | • | • | • |
| Prevailing torque | • | • | • | • | • |
| Clockwise/anticlockwise tightening | • | • | • | • | • |
| Password protection | • | • | • | • | • |
| Calibration | • | • | • | • | • |
| Nm - lb/in - Kgf.cm selection | • | • | • | • | • |
| Screw count | • | • | • | • | • |
| Auto and pre reverse | • | • | • | • | • |
| End cycle signal | • | • | • | • | • |
| Screw, Program & Sequence reset | | • | | • | • |
| Lever error | • | • | • | • | • |
| Enable/Disable loosening | | • | | • | • |
| Barcode | • | • | • | • | • |
| Serial print | • | • | • | • | • |
| Error, motor on and correct screw signals | • | • | • | • | • |
| Optional back driver connector | | | • | | |
| Use with DOCK04 double connector | | • | | • | • |
| Use with PRNTR1 serial printer | • | • | • | • | • |
| Printing options for each program | | • | | • | • |
| Use with TLS1 | • | • | • | • | • |
| PC programming (EDU EXPAND) | | • | | • | • |
| USB data collection | | • | | • | • |



Current-controlled Screwdrivers for Automation | Torque range 0.02 – 50 Nm

Kolver's CA screwdrivers are designed for automated and fixtured applications. Whether you're working with a robot or adapting your assembly line to Industry 4.0 standards, we have the right solution for automation in all its forms.

Perfect for automatic machines

Our CA screwdrivers are supplied in an aluminium body for a quick and easy integration with automatic machines and screwfeeding systems. PLUTO and MITO tools in CA/FN version are equipped with a flange mount and reciprocating spindle for high volume/high duty applications.

Robotic applications

Our CA screwdrivers can be easily interfaced with robots. The controller connects to robots to determine screw speed, torque and time out, and sends a signal to the robot when the screw reaches the specified torque.

The Torque/Angle Models

Automation requires accurate torque controlling techniques. TA automated systems feature advanced monitoring strategies such as torque and rotation angle of the screw, for precise torque and angle control on all automated operations.

Plenty of options

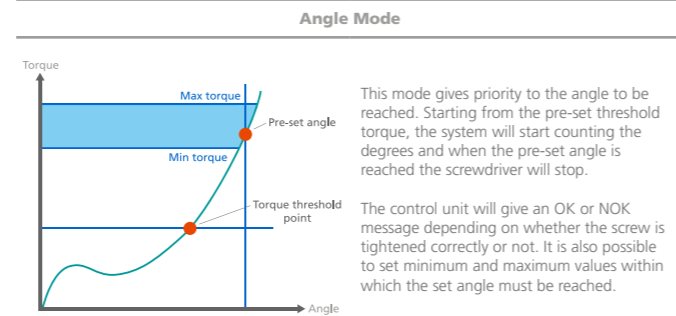
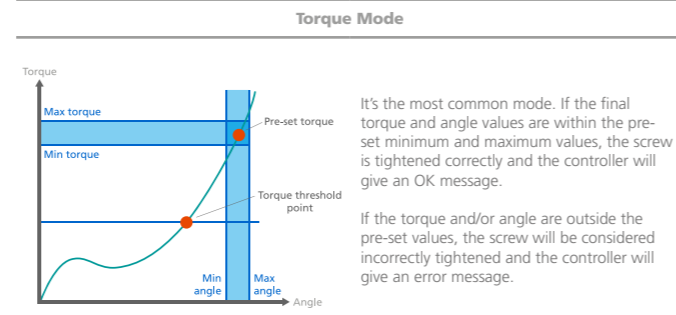
PLUTO, MITO and NATO automated torque & angle screwdrivers cover a wide torque range of 0.1-50 Nm: choose the tool that best suits your application and set the desired working cycle through TOP/TA control units. You can set 8 independent programs either directly on control unit or remotely.

Industry 4.0

Interconnection, automatic control and continuous monitoring are fundamental aspects of Industry 4.0. Simply connect the screwdriver controller to your PLC, robot or machine through the proper connectors to manage input/output signals such as start, stop, error and more.

You can also get data reports of the full tightening procedure on advanced control units like EDU2AE/TOP/E and EDU2AE/TOP/TA.

Torque and Angle Functionality



Aluminium housing Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Bit Drive |
|----------|-------------|-----------|-------------|---------------|-----------|-----------|
| 130303 | PLUTO3CA | 0.5 - 2.5 | 370 - 1300 | 168 x 40 | 0.50 | Hex 1/4" |
| 133206 | PLUTO6CA | 0.85 - 6 | 200 - 850 | 168 x 40 | 0.50 | Hex 1/4" |
| 133211/N | PLUTO10CA/N | 1.5 - 10 | 110 - 600 | 168 x 40 | 0.50 | Hex 1/4" |
| 133216/N | PLUTO15CA/N | 2.0 - 15 | 60 - 320 | 168 x 40 | 0.50 | Hex 1/4" |
| 133221 | PLUTO20CA | 3.0 - 20 | 50 - 200 | 232 x 47 | 1.10 | Sq 3/8" |
| 133236 | PLUTO35CA | 3.0 - 35 | 40 - 140 | 247 x 57 | 1.50 | Sq 3/8" |
| 133250 | PLUTO50CA | 5.0 - 50 | 20 - 90 | 252 x 57 | 1.50 | Sq 1/2" |

Aluminium housing Screwdrivers with flange mount

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Bit Drive |
|----------------|-------------------|-----------|-------------|---------------|-----------|-----------|
| 130303/FN2 | PLUTO3CA/FN2 | 0.5 - 2.5 | 370 - 1300 | 268 x 40 | 0.70 | Sq 3/8" |
| 130303/FN2/1-4 | PLUTO3CA/FN2/1-4 | 0.5 - 2.5 | 370 - 1300 | 247 x 40 | 0.70 | Hex 1/4" |
| 133206/FN2 | PLUTO6CA/FN2 | 0.85 - 6 | 200 - 850 | 268 x 40 | 0.70 | Sq 3/8" |
| 133206/FN2/1-4 | PLUTO6CA/FN2/1-4 | 0.85 - 6 | 200 - 850 | 247 x 40 | 0.70 | Hex 1/4" |
| 133211/FN2 | PLUTO10CA/FN2 | 1.5 - 10 | 110 - 600 | 268 x 40 | 0.70 | Sq 3/8" |
| 133211/FN2/1-4 | PLUTO10CA/FN2/1-4 | 1.5 - 10 | 110 - 600 | 247 x 40 | 0.70 | Hex 1/4" |
| 133216/FN2 | PLUTO15CA/FN2 | 2.0 - 15 | 60 - 320 | 268 x 40 | 0.70 | Sq 3/8" |
| 133221/FN | PLUTO20CA/FN | 3.0 - 20 | 50 - 200 | 323 x 47 | 1.35 | Sq 3/8" |
| 133236/FN | PLUTO35CA/FN | 3.0 - 35 | 40 - 140 | 338 x 57 | 1.95 | Sq 3/8" |
| 133250/FN | PLUTO50CA/FN | 5.0 - 50 | 20 - 90 | 351 x 57 | 1.95 | Sq 1/2" |

Aluminium housing TA Screwdrivers

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Bit Drive |
|-----------|--------------|-------------|-------------|---------------|-----------|----------------|
| 163015/TA | NATO15CA/TA | 0.02 - 0.27 | 100 - 700 | 150 x 25 | 0.18 | Half moon 4 mm |
| 163050/TA | NATO50CA/TA | 0.05 - 0.7 | 50 - 700 | 150 x 25 | 0.18 | Hex 1/4" |
| 170016/TA | MITO15CA/TA | 0.4 - 1.5 | 450 - 850 | 193 x 32 | 0.36 | Hex 1/4" |
| 130303/TA | PLUTO3CA/TA | 0.5 - 2.5 | 370 - 1300 | 168 x 40 | 0.50 | Hex 1/4" |
| 133206/TA | PLUTO6CA/TA | 0.85 - 6 | 200 - 850 | 168 x 40 | 0.50 | Hex 1/4" |
| 133211/TA | PLUTO10CA/TA | 1.5 - 10 | 110 - 600 | 168 x 40 | 0.50 | Hex 1/4" |
| 133216/TA | PLUTO15CA/TA | 2.0 - 15 | 60 - 320 | 168 x 40 | 0.50 | Hex 1/4" |
| 133221/TA | PLUTO20CA/TA | 3.0 - 20 | 50 - 200 | 232 x 47 | 1.10 | Sq 3/8" |
| 133236/TA | PLUTO35CA/TA | 3.0 - 35 | 40 - 140 | 247 x 57 | 1.50 | Sq 3/8" |
| 133250/TA | PLUTO50CA/TA | 5.0 - 50 | 20 - 90 | 252 x 57 | 1.50 | Sq 1/2" |

Aluminium housing TA Screwdrivers with flange mount

| Code | Model | Torque Nm | RPM min-max | Dimensions mm | Weight kg | Bit Drive |
|-------------------|----------------------|-----------|-------------|---------------|-----------|-----------|
| 170016/FN/TA | MITO15CA/FN/TA | 0.4 - 1.5 | 450 - 850 | 271 x 32 | 0.40 | Hex 1/4" |
| 130303/FN2/TA | PLUTO3CA/FN2/TA | 0.5 - 2.5 | 370 - 1300 | 268 x 40 | 0.70 | Sq 3/8" |
| 130303/FN2/TA/1-4 | PLUTO3CA/FN2/TA/1-4 | 0.5 - 2.5 | 370 - 1300 | 247 x 40 | 0.70 | Hex 1/4" |
| 133206/FN2/TA | PLUTO6CA/FN2/TA | 0.85 - 6 | 200 - 850 | 268 x 40 | 0.70 | Sq 3/8" |
| 133206/FN2/TA/1-4 | PLUTO6CA/FN2/TA/1-4 | 0.85 - 6 | 200 - 850 | 247 x 40 | 0.70 | Hex 1/4" |
| 133211/FN2/TA | PLUTO10CA/FN2/TA | 1.5 - 10 | 110 - 600 | 268 x 40 | 0.70 | Sq 3/8" |
| 133211/FN2/TA/1-4 | PLUTO10CA/FN2/TA/1-4 | 1.5 - 10 | 110 - 600 | 247 x 40 | 0.70 | Hex 1/4" |
| 133216/FN2/TA | PLUTO15CA/FN2/TA | 2.0 - 15 | 60 - 320 | 268 x 40 | 0.70 | Sq 3/8" |
| 133221/FN/TA | PLUTO20CA/FN/TA | 3.0 - 20 | 50 - 200 | 323 x 47 | 1.35 | Sq 3/8" |
| 133236/FN/TA | PLUTO35CA/FN/TA | 3.0 - 35 | 40 - 140 | 338 x 57 | 1.95 | Sq 3/8" |
| 133250/FN/TA | PLUTO50CA/FN/TA | 5.0 - 50 | 20 - 90 | 351 x 57 | 1.95 | Sq 1/2" |

Control units

| Code | Model | Torque & Angle | Single Program | Multitorque | Serial Port | USB Port | PC Software | Weight kg | Dimensions mm |
|------------------|------------------|----------------|----------------|-------------|-------------|----------|-------------|-----------|-----------------|
| 032000/HPRO | EDU2AE/HPRO | | • | | • | | | 2.40 | 195 x 170 x 110 |
| 032000/TOP/E | EDU2AE/TOP/E | | | • | | • | • | 2.50 | 190 x 205 x 120 |
| 034000/HPRO/TA | EDU2AE/HPRO/TA | • | • | | • | | | 2.40 | 195 x 170 x 110 |
| 031000/TOP/NT/TA | EDU2AE/TOP/NT/TA | • | | • | | • | • | 2.00 | 190 x 205 x 120 |
| 034000/TOP/TA | EDU2AE/TOP/TA | • | | • | | • | • | 2.50 | 190 x 205 x 120 |