

# TORQUE SCREWDRIVERS

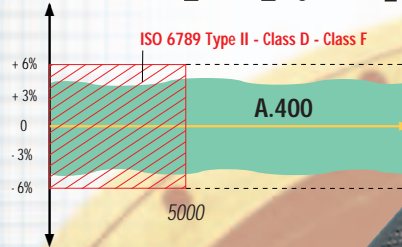
**2 Production models:**  
Preset on a bench



**2 Maintenance models:**  
Set by Vernier



## Series A.400



Vernier scale:  
clear and legible

Ergonomic profile  
for immediate grip  
position

Protected  
setting system:  
no accidental  
setting alteration.

Flat surface :  
does not roll  
on the worktop

Bit holding device  
1/4"

### FIELDS OF APPLICATION

Examples of use



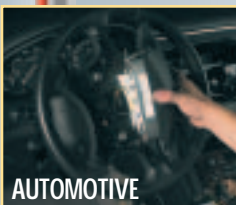
- Telecommunication wiring and networks.
- Telephone exchanges.
- Mobile telephones.
- Satellites.



- Instrument panels.
- Wiring panels.
- Computer connections.
- Aircraft tyre valves.



- Industrial manufacturing and maintenance.
- Electrical engineering.
- Household appliance assembly.
- Precise torque applications.



- Fitting airbags.
- Belt pre-tensioner.
- Injection systems.
- Air conditioning systems.
- Dashboard.
- Pressure sensor tyre valves.



- Micro-electronics.
- Computing.
- PC assembly.
- Computer networks.

- Accuracy - conforms to international standards ISO 6789 specifying  $\pm 6\%$ .
- Reliable for over 50,000 operations.
- Automatic release at preset torque.
- Automatic resetting.
- Ergonomics: firm grip, light.

# LOW TORQUE VALUE

0,5 ↗ 10Nm

- Exceeds the ISO 6789, DIN ISO 6789, NF EN 26789 standards.
- Class II type D (A.400 maintenance) and type F (A.440 production).
- Single direction screwdriver, right-hand torque tightening direction.
- Female hex adapter to use with  $\varnothing 1/4"$  bit.
- ECR  $\varnothing 1/4"$  -  $\square 1/4"$  adapter for sockets and accessories.
- Easy use: simplified vernier for easy setting.
- $\square 1/4"$  drive on the handle for use with a ratchet handle type A.300PA.
- Supplied with inspection report, setting wrench, and individual ID number.


## PRODUCTION

Preset screwdriver



	TORQUE	L	$\Delta/\Delta$
<b>A.442</b>	0,5 Nm ↗ 2,5 Nm	147 mm	280 g
<b>A.444</b>	2 Nm ↗ 10 Nm	147 mm	400 g



## MAINTENANCE



Vernier screwdriver



	TORQUE	GRADUATION	L	$\Delta/\Delta$
<b>A.402</b>	0,5 Nm ↗ 2,5 Nm	0,1 Nm	147 mm	280 g
<b>A.404</b>	2 Nm ↗ 10 Nm	0,5 Nm	147 mm	400 g

## SETS

	SET OF $\varnothing 1/4"$ DRIVER BITS
<b>A.402J2</b>	Screwdriver A.402
<b>0,5 ↗ 2,5Nm</b>	Bit driver EF.1P4
	Handle A.300PA
	Adjustment spanner A402-20
	<ul style="list-style-type: none"> <li>● 4,5 - 6,5 - 8 mm</li> <li>⊕ PZ 1 - 2 - 3 mm</li> <li>○ 3 - 4 - 5 mm</li> </ul>

	SET OF $\varnothing 1/4"$ DRIVER BITS
<b>A.404J2</b>	Screwdriver A.404
<b>2 ↗ 10Nm</b>	Bit driver EF.1PA
	Handle A.300PA
	Adjustment spanner A404-20
	<ul style="list-style-type: none"> <li>● 4,5 - 6,5 - 8 mm</li> <li>⊕ PZ 1 - 2 - 3 mm</li> <li>○ 4 - 5 - 6 mm</li> </ul>

	SET OF $\square 1/4"$ SOCKETS
<b>A.402J1</b>	Screwdriver A.402
<b>0,5 ↗ 2,5Nm</b>	Adapter ECR
	Extensions R.210 and R.215
	Handle A.300PA
	Adjustment spanner A402-20
	Socket R.3,2-4-5-5,5-6-7-8-9-10 mm

	SET OF $\square 1/4"$ SOCKETS
<b>A.404J1</b>	Screwdriver A.404
<b>2 ↗ 10Nm</b>	Adapter ECR
	Extensions R.210 and R.215
	Handle A.300PA
	Adjustment spanner A404-20
	Socket R.3,2-4-5-5,5-6-7-8-9-10 mm

**FACOM TORQUE CONTROL**

**FACOM**