



ELECTRONIC SCREWDRIVER

171 IS

ELECTRONIC SCREWDRIVER for slotted head screws

- ▶ Blade in high-alloy chrome-vanadium-molybdenum steel, chrome-plated
- ▶ Tip additionally coated for highest precision and corrosion protection
- ▶ 2-component-handle in ergonomic design
- ▶ Pivoting end cap with micro anti-slip surface
- ▶ Colour coding of the drive type



Code	No.	mm	mm	mm	Ø	mm	mm	£
1845004	171 IS 1,2	1.2	60	155	2,5	17	5	
6436450	171 IS 1,5	1.5	60	155	2,5	14	5	
1845012	171 IS 1,8	1.8	60	155	2,5	17	5	
6438660	171 IS 2	2.0	60	155	2,5	17	5	
1845020	171 IS 2,5	2.5	75	170	2,5	20	5	
1845039	171 IS 3	3.0	100	195	3,0	23	5	

165 PH

ELECTRONIC SCREWDRIVER for cross-slotted head screws PH

- ▶ Blade in high-alloy chrome-vanadium-molybdenum steel, chrome-plated
- ▶ Tip additionally coated for highest precision and corrosion protection
- ▶ 2-component-handle in ergonomic design
- ▶ Pivoting end cap with micro anti-slip surface
- ▶ Colour coding of the drive type



Code	No.	PH	mm	mm	mm	Ø	mm	mm	£
1845047	165 PH 000	000		60	155	2,5	18	5	
6442770	165 PH 00	00		60	155	2,5	16	5	
6442930	165 PH 0	0	M1,6 - M2	60	155	3,0	18	5	
1845055	165 PH 1	1	M2-M3	80	175	4,5	31	5	

165 TX

ELECTRONIC SCREWDRIVER for recessed TORX® head screws

- ▶ Blade in high-alloy chrome-vanadium-molybdenum steel, chrome-plated
- ▶ Tip additionally coated for highest precision and corrosion protection
- ▶ 2-component-handle in ergonomic design
- ▶ Pivoting end cap with micro anti-slip surface
- ▶ Colour coding of the drive type
- ▶ TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	T	mm	mm	mm	Ø	mm	mm	£
1845098	165 TX T3	T3	M1,2 - M1,4	1.13	60	155	2,5	16	5
1845101	165 TX T4	T4	M1,4	1.29	60	155	2,5	16	5
1845128	165 TX T5	T5	M1,8	1.42	60	155	2,5	17	5
1845136	165 TX T6	T6	M2	1.69	60	155	3,0	19	5
1845144	165 TX T7	T7	M2,5	1.99	60	155	3,0	19	5
1845152	165 TX T8	T8	M2,5	2.31	60	155	3,0	19	5
1845160	165 TX T9	T9	M3	2.50	60	155	3,0	19	5
1845179	165 TX T10	T10	M3 - M3,5	2.74	60	155	3,0	20	5
1845187	165 TX T15	T15	M3,5 - M4	3.27	60	155	3,5	23	5
1845195	165 TX T20	T20	M4 - M5	3.86	80	175	4,0	29	5

164 IN

ELECTRONIC SCREWDRIVER for in-hex screws

- ▶ Blade in high-alloy chrome-vanadium-molybdenum steel, chrome-plated
- ▶ Tip additionally coated for highest precision and corrosion protection
- ▶ 2-component-handle in ergonomic design
- ▶ Pivoting end cap with micro anti-slip surface
- ▶ Colour coding of the drive type



Code	No.	mm	mm	mm	Ø	mm	mm	£
1845063	164 IN 0,7	0.7	60	155	2,5	18	5	
1845071	164 IN 0,9	0.9	60	155	2,5	18	5	
6443150	164 IN 1,3	1.3	60	155	2,5	17	5	
6443230	164 IN 1,5	1.5	60	155	2,5	17	5	
6443310	164 IN 2	2.0	60	155	2,5	19	5	
6443580	164 IN 2,5	2.5	60	155	3,0	16	5	
6443740	164 IN 3	3.0	60	155	3,5	22	5	

165-171-06

ELECTRONIC SCREWDRIVER SET 6 pieces

- ▶ For slotted head and cruciform head screws PH
- ▶ Blade in high-alloy chrome-vanadium-molybdenum steel, chrome-plated
- ▶ Tip additionally coated for highest precision and corrosion protection
- ▶ 2-component-handle in ergonomic design
- ▶ Pivoting end cap with micro anti-slip surface
- ▶ Colour coding of the drive type
- ▶ In plastic case
- ▶ With "Check-Tool-System": 2-colour foam insert to check that the set is complete



Code	No.	Contents	mm	mm	£
1902849	165-171-06	⊕ 165 PH 000 00 0 ⊖ 171 IS 1,2 1,8 2,5	385	1	4

165 TX-06

ELECTRONIC SCREWDRIVER SET 6 pieces

- ▶ For recessed TORX® head screws
- ▶ Blade in high-alloy chrome-vanadium-molybdenum steel, chrome-plated
- ▶ Tip additionally coated for highest precision and corrosion protection
- ▶ 2-component-handle in ergonomic design
- ▶ Pivoting end cap with micro anti-slip surface
- ▶ Colour coding of the drive type
- ▶ In plastic case
- ▶ With "Check-Tool-System": 2-colour foam insert to check that the set is complete
- ▶ TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	Contents	mm	mm	£
1902857	165 TX-06	⊕ 165 TX T5 T6 T7 T8 T9 T10	415	1	