

## 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



mm	mm	mm	Ø	kg	Code	No.
1.2	155	60	2,5	0.017	1845004	171 IS 1,2
1.5	155	60	2,5	0.014	6436450	171 IS 1,5
1.8	155	60	2,5	0.017	1845012	171 IS 1,8
2.0	155	60	2,5	0.017	6438660	171 IS 2
2.5	170	75	2,5	0.020	1845020	171 IS 2,5
3.0	195	100	3,0	0.023	1845039	171 IS 3

## 165 PH ELECTRONIC SCREWDRIVER

for cross-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



PH	M	mm	mm	Ø	kg	Code	No.
000		60	155	2,5	0.018	1845047	165 PH 000
00		60	155	2,5	0.016	6442770	165 PH 00
0	M1,6 - M2	60	155	3,0	0.018	6442930	165 PH 0
1	M2-M3	80	175	4,5	0.031	1845055	165 PH 1

## 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



T	M	mm	mm	mm	Ø	kg	Code	No.
T3	M1,2 - M1,4	1,13	60	155	2,5	0.016	1845098	165 TX T3
T4	M1,4	1,29	60	155	2,5	0.016	1845101	165 TX T4
T5	M1,8	1,42	60	155	2,5	0.017	1845128	165 TX T5
T6	M2	1,69	60	155	3,0	0.019	1845136	165 TX T6
T7	M2,5	1,99	60	155	3,0	0.019	1845144	165 TX T7
T8	M2,5	2,31	60	155	3,0	0.019	1845152	165 TX T8
T9	M3	2,50	60	155	3,0	0.019	1845160	165 TX T9
T10	M3 - M3,5	2,74	60	155	3,0	0.020	1845179	165 TX T10
T15	M3,5 - M4	3,27	60	155	3,5	0.023	1845187	165 TX T15
T20	M4 - M5	3,86	80	175	4,0	0.029	1845195	165 TX T20

## 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

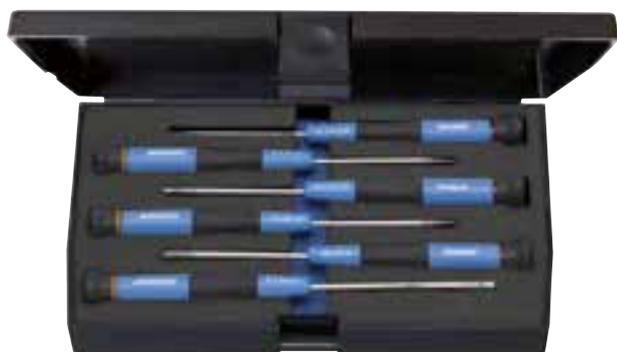


mm	mm	mm	Ø	kg	Code	No.
0,7	60	155	2,5	0.018	1845063	164 IN 0,7
0,9	60	155	2,5	0.018	1845071	164 IN 0,9
1,3	60	155	2,5	0.017	6443150	164 IN 1,3
1,5	60	155	2,5	0.017	6443230	164 IN 1,5
2	60	155	2,5	0.019	6443310	164 IN 2
2,5	60	155	3,0	0.016	6443580	164 IN 2,5
3	60	155	3,5	0.022	6443740	164 IN 3

## 165-171-06 ELECTRONIC SCREWDRIVER SET

6 pieces

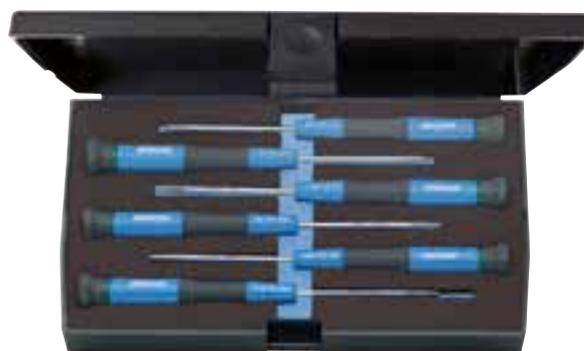
- > For slotted head and cross-head screws PH
- > Blade in high-alloy chrome-vanadium-molybdenum steel, chrome-plated
- > Tip additionally coated for highest precision and corrosion protection
- > 2-component-handle in ergonomic design
- > Pivoting end cap with micro anti-slip surface
- > Colour coding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



## 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 GEDORE Check-Tool-System: 2-colour foam insert to check that the set is complete
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



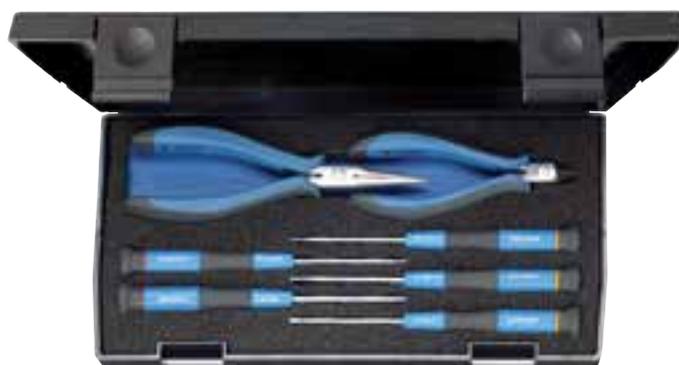
Contents		Code	No.
⊕ 165 PH 000 00 0	0.385	1902849	165-171-06
⊖ 171 IS 1,2 1,8 2,5			

Contents		Code	No.
⊕ 165 TX T5 T6 T7 T8 T9 T10	0.415	1902857	165 TX-06

## 1021 ELECTRONIC SCREWDRIVER SET

7 pieces

- > In plastic case
- > Dimensions: 275 x 150 x 42 mm



Contents		Code	No.
⊖ 171 IS 1,2 1,5 2	0.624	6601830	1021
⊕ 165 PH 00 0			
8305-2			
8306-5			

