

No. 990

G-grip Screwdriver



This precision screwdriver is perfect for the delicate screw tightening operations of precision work. Our high-precision, tip process conforms to JIS and JICIA standards. The ergonomic grips employed enable a smoother torque transfer.



No. 990

G-grip Screwdriver

Quick-turning screwdriver, taking advantage of the gravity force. The perfect shape for high-precision work. The weight of the internal steel ball freely rotates the cap in the palm of the hand to provide the optimum grip position.

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

※The photograph is an image.

No. 990 G-grip Screwdriver PAT.

- The weight of the steel ball keeps the end cap in an optimum position for a grip.
 - Black point tip, fitting well screws.
 - Slotted tip is cut straight.



No.990	Inner Ctn.	Outer Ctn.	EDP No.
1.8 × 50	12	240	125901
2.5 × 75	12	240	125902
3 × 100	12	240	125903
4 × 100	12	240	125904
5 × 100	6	60	125905
Φ00 × 75	12	240	125911
Φ0 × 100	12	240	125912
Φ1 × 100	6	60	125913
Φ2 × 100	6	60	125914

No. 9902/9903 3-Piece Micro Screwdriver Set

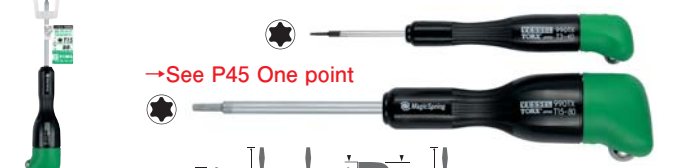
- 2 types recommended to precision fields.
- Set of frequently used sizes.
- For adjustment and repair of precision device, electric device, glasses, watches, etc.



Model No.	Set content	Package size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
9902	No.9900 Φ00×75, Φ0×100, 1.8×50	235×70×15	5	30	125636
9903	No.9900 Φ00×75, 2.5×75, 3×100	235×70×15	5	30	125637

No. 990TX G-grip TORX Screwdriver PAT.

- The weight of the steel ball keeps the end cap in an optimum position for a grip.
 - A special precision spring is welded to the tip by laser, enabling the screwdriver to catch a TORX screw firmly by spring action.



No.990TX	Inner Ctn.	Outer Ctn.	EDP No.
T3 × 40	12	240	125921
T5 × 40	12	240	125923
MagicSpring T6 × 40	12	240	125924
MagicSpring T8 × 40	12	240	125926
MagicSpring T9 × 40	12	240	125927
MagicSpring T10 × 80	6	60	125928
MagicSpring T15 × 80	6	60	125929
MagicSpring T20 × 80	6	60	125930

TORX® is a registered trademark of Acument TM Intellectual Properties, LLC (USA). VESSEL has a manufacturing license in Japan and selling same to the world.

One point

Features of the precision tip

Precisely-finished tip-end good for minuscule screws
No.990 / No.9900

A deep recessed area can also be accessed by the thin shank!

No.990

6mm hole, M3 round head screw, and screw head dia. of φ5.5 mm

Two-step flat shape, enabling the tip to fit into a screw

No.990

1.8 / 2.5 / 3 / 4 / 5

StepFlat

Catches a TORX screw
A special-shape spring is welded to the tip by laser.

No.990TX

T6 / T8 / T9 / T10 / T15 / T20

MagicSpring

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HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

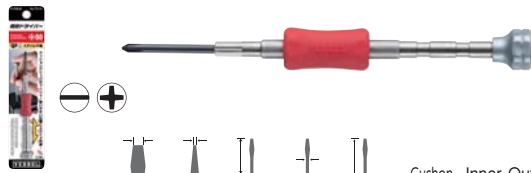
AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

No. TD-51 Precision Micro Screwdriver

- The main body is made of stainless steel (the end cap is made of resin).
- For assembly, repair, and disassembly of precision devices, cameras, watches, glasses, etc.

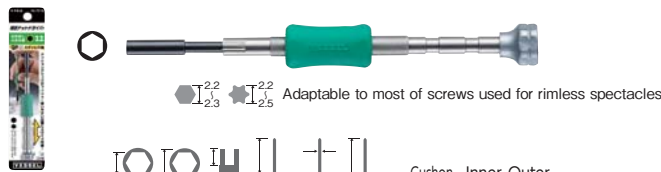


No. TD-51	Bit Size	Tip Dia. (mm)	Tip Length (mm)	Shaft Dia. (mm)	Shaft Length (mm)	Cushion Grip color	Inner Ctn.	Outer Ctn.	EDP No.
⊖0.7	0.7	0.15	10	0.7	90	Purple	10	100	251350
⊖0.9	0.9	0.2	10	0.9	90	Green	10	100	251351
⊖1.2	1.2	0.25	10	1.2	90	Blue	10	100	251352
⊖1.8	1.8	0.3	20	1.8	100	Black	10	100	251353
⊖2.3	2.3	0.35	22	2.3	102	Purple	10	100	251354
⊖3.0	3.0	0.4	26	3.0	106	Red	10	100	251355
⊖3.5	3.5	0.5	28	3.5	108	Yellow	10	100	251356
⊕00	⊕No.00	24	2.4	104		Red	10	100	251357
⊕0	⊕No.0	26	3.0	106		Yellow	10	100	251358
⊕1	⊕No.1	26	3.0	106		Green	10	100	251359

Package size...160×35×14mm

No. TD-52 Precision Nutdriver

- The main body is made of stainless steel (the end cap is made of resin).
- For assembly, repair, and disassembly of precision devices, spacer, toys, etc.



No. TD-52	Bit Size	Tip Dia. (mm)	Tip Length (mm)	Shaft Dia. (mm)	Shaft Length (mm)	Cushion Grip color	Inner Ctn.	Outer Ctn.	EDP No.	
2.2	—	4.0	12	25	3.0	105	Green	10	100	251361
A/F 3.0	3.0	5.0	7	25	3.0	105	Blue	10	100	251362
A/F 4.0	4.0	6.0	9	25	3.0	105	Black	10	100	251363
A/F 4.5	4.5	6.5	10	25	3.0	105	Purple	10	100	251364
A/F 5.0	5.0	7.0	11	25	3.0	105	Red	10	100	251365
A/F 5.5	5.5	8.0	10	25	3.0	105	Yellow	10	100	251366

Package size...160×35×14mm

No. TD-53 Precision Hex. Driver

- The main body is made of stainless steel (the end cap is made of resin).
- For assembly, repair, and disassembly of precision devices, toys, etc.

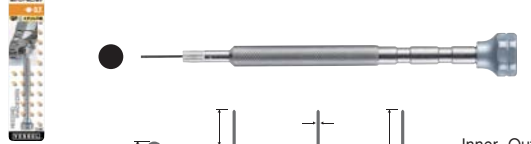


No. TD-53	Bit Size	Tip Dia. (mm)	Tip Length (mm)	Shaft Dia. (mm)	Shaft Length (mm)	Cushion Grip color	Inner Ctn.	Outer Ctn.	EDP No.
H 0.89	0.89	18	98			Green	10	100	251371
H 1.27	1.27	18	98			Blue	10	100	251372
H 1.5	1.5	18	98			Black	10	100	251373
H 2.0	2.0	24	104			Purple	10	100	251374
H 2.5	2.5	24	104			Yellow	10	100	251375

Package size...160×35×14mm

No. TD-54 Watch Band Pin Punch

- The main body is made of stainless steel (the end cap is made of resin).
- For adjustment of the watch band.



No. TD-54	Bit Size	Tip Dia. (mm)	Tip Length (mm)	Shaft Dia. (mm)	Shaft Length (mm)	Inner Ctn.	Outer Ctn.	EDP No.
0.7	0.7	10	0.7	90		10	100	251380

Package size...160×35×14mm

No. TD-55/56/57/58 Precision Screwdriver Set

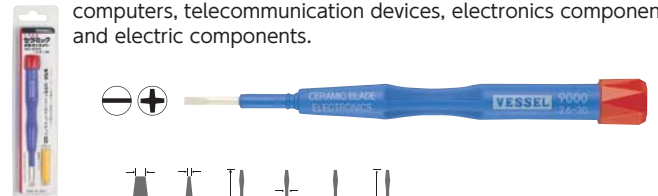
- The main body is made of stainless steel (the end cap is made of resin).
- Provided in a portable transparent case.



Model No.	Model Name	Set content	Package size (mm)	Inner Ctn.	EDP No.
TD-55	Precision Screwdriver Set	⊖0.9, ⊖1.2, ⊖1.8, ⊖2.3, ⊖3.0, ⊖3.5	140×86×20	10	251381
TD-56	Precision Screwdriver Set	⊖0.9, ⊖1.2, ⊖1.8, ⊖2.3, ⊕00, ⊕0	140×86×20	10	251382
TD-57	Precision Nut driver Set	2.2, ⊕3.0, ⊕4.0, ⊕4.5, ⊕5.0, ⊕5.5	140×86×20	10	251383
TD-58	Precision Hex.driver Set	●0.89, ●1.27, ●1.5, ●2.0, ●2.5, ⊕00	140×86×20	10	251384

No. 9000 Ceramic Adjusters

- Uses a zirconia ceramics tip, non-inductive magnetic substance.
- Optimum for coil and trimmer adjustments.
- For the adjustment of electronic parts, such as audio instruments, computers, telecommunication devices, electronics components, and electric components.

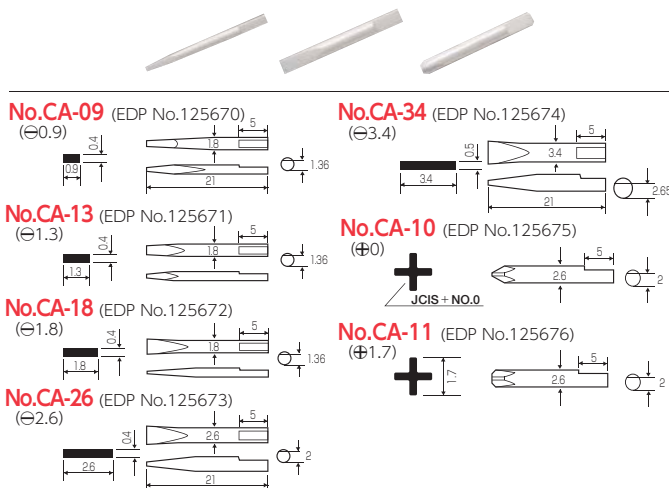


No. 9000	Bit Size	Tip Dia. (mm)	Tip Length (mm)	Shaft Dia. (mm)	Shaft Length (mm)	End cap color	Inner Ctn.	Outer Ctn.	EDP No.	
⊖0.9×30	0.9	0.4	30	1.8	10	125	Green	10	60	125641
⊖1.3×30	1.3	0.4	30	1.8	10	125	White	10	60	125642
⊖1.8×30	1.8	0.4	30	1.8	10	125	Yellow	10	60	125643
⊖2.6×30	2.6	0.4	30	2.6	10	125	Red	10	60	125644
⊖3.4×15	3.4	0.5	15	3.4	10	115	Black	10	60	125645
⊕0 ×30	⊕No.0	30	2.6	10	125		Navy blue	10	60	125646
⊕1.7×30	⊕Width 1.7	30	2.6	10	125		Lilac	10	60	125647

Package size...190×45×14mm

No. CA Individual Ceramic Blades / Ceramic Blade Adapters

- Blade for automatic adjuster. ● Made of zirconia ceramics, offering high durability.
- For the adjustment of electronic parts, such as audio instruments, computers, telecommunication devices and electronic components.



No. CA	Bit Size	Tip Dia. (mm)	Tip Length (mm)	Shaft Dia. (mm)	Shaft Length (mm)	EDP No.
No. CA-09	(⊖0.9)	0.4	18	1.36	5	(EDP No. 125670)
No. CA-13	(⊖1.3)	0.4	18	1.36	5	(EDP No. 125671)
No. CA-18	(⊖1.8)	0.4	18	1.36	5	(EDP No. 125672)
No. CA-26	(⊖2.6)	0.4	26	1.36	5	(EDP No. 125673)
No. CA-34	(⊖3.4)	0.4	34	2.65	5	(EDP No. 125674)
No. CA-10	(⊕0)	2.6	2	2	5	(EDP No. 125675)
No. CA-11	(⊕1.7)	2.6	2	2	5	(EDP No. 125676)

Inner Ctn.: 10pcs