

RATCHET SCREWDRIVER

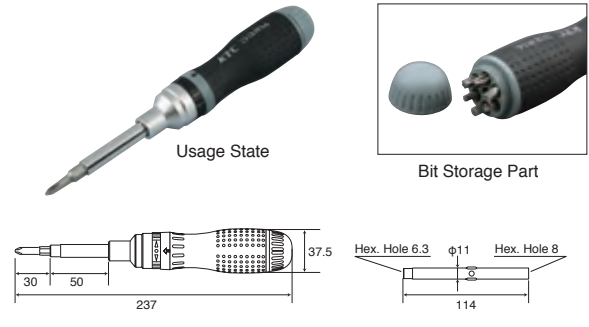
No. DBR14	▼g 340	6
Body	1pcs.	
Axis	Hex hole width across flats 6.3mm×8mm 1pcs.	
Bit	Cross No.1 × Flat 5.5mm, Cross No.3 × Flat 8mm, Torx T15 × T20, Torx T25 × T30, Hex. 2.5mm×3mm, Hex. 4mm×5mm 1pcs. each Cross No.2 × Flat 6mm 2pcs.	

- Ratchet mechanism that's capable of quick turning in both tightening and loosening directions.
- It can also be used as a regular screwdriver by fixing the ratchet.
- 2 on the axis, 6 on the grip end, the total of 8 bits can be stored.
- 14 types of cross, flat, T-type Torx and hex. bits are attached.
Only the frequently used cross No.2 × flat 6mm are 2 pcs.

Supply Parts

No.	Product Name	
DBR14-01	End Cap (Gray)	
DBR14-02	Axis	Hex hole width across flats Width 6.3mm×8mm
DBR14-03	Bit	Cross No.1 × Flat 5.5mm
DBR14-04	Bit	Cross No.2 × Flat 6mm
DBR14-05	Bit	Hex. 2.5mm × Hex. 3mm
DBR14-06	Bit	Hex. 4mm × Hex. 5mm
DBR14-07	Bit	Torx T15 × Torx T20
DBR14-08	Bit	Torx T25 × Torx T30
DBR14-09	Bit	Cross No.3 × Flat 8mm
DBR14-10	Bit	Torx T27 × Torx T40

● RATCHET SCREWDRIVER



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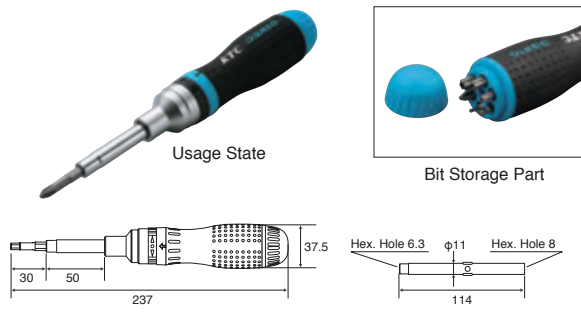
No. DBR16	▼g 340	6
Body	1pcs.	
Axis	Hex hole width across flats 6.3mm×8mm 1pcs.	
Bit	Cross No.2 × Flat 6mm Hex. 1.5mm×2mm, 2.5mm×3mm, 4mm×5mm, 6mm×8mm Anti-Tinker Torx T15H×T20H, T25H×T30H, T27H×T40H	

- Ratchet mechanism that's capable of quick turning in both tightening and loosening directions.
- It can also be used as a regular screwdriver by fixing the ratchet.
- 2 on the axis, 6 on the grip end, the total of 8 bits can be stored.

Supply Parts

No.	Product Name	
DBR16-01	End Cap (Blue)	
DBR14-02	Axis	Hex hole width across flats Width 6.3mm×8mm
DBR14-04	Bit	Cross No.2 × Flat 6mm
DBR14-14	Bit	Hex. 1.5mm×2mm
DBR14-05	Bit	Hex. 2.5mm × Hex. 3mm
DBR14-06	Bit	Hex. 4mm × Hex. 5mm
DBR14-15	Bit	Hex. 6mm×8mm
DBR14-11	Bit	Anti-Tinker Torx T15H×T20H
DBR14-12	Bit	Anti-Tinker Torx T25H×T30H
DBR14-13	Bit	Anti-Tinker Torx T27H×T40H

● RATCHET SCREWDRIVER



RATCHET SCREWDRIVER

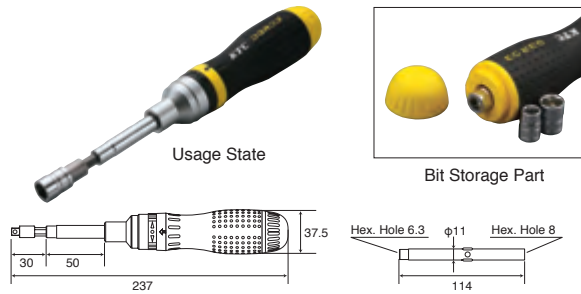
No. DBR03	▼g 280	6
Body	1pcs.	
Axis	Hex hole width across flats 6.3mm×8mm 1pcs.	
Bit	1/4"sq. Screwdriver	
Socket	1/4"sq. Socket 7mm, 8mm, 10mm	

- Ratchet mechanism that's capable of quick turning in both tightening and loosening directions.
- It can also be used as a regular screwdriver by fixing the ratchet.
- Socket can be stored in the grip.
- * 1/4"sq. screwdriver cannot be stored in the grip.

Supply Parts

No.	Product Name	
DBR03-01	End Cap (Yellow)	
DBR14-02	Axis	Hex hole width across flats Width 6.3mm×8mm
DBR14-BD2	Bit	1/4"sq. Screwdriver
B2-07	Socket	1/4"sq. Socket 7mm
B2-08	Socket	1/4"sq. Socket 8mm
B2-10	Socket	1/4"sq. Socket 10mm

● RATCHET SCREWDRIVER



*Please check the merchandise inventory for a product that is marked by before placing an order.

● INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER

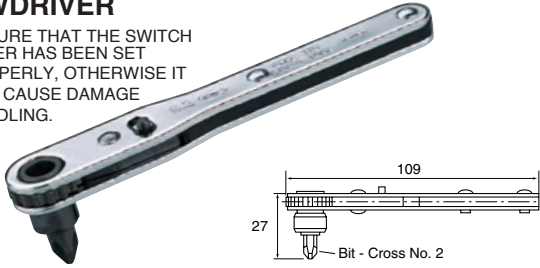
CAUTION • ENSURE THAT THE SWITCH LEVER HAS BEEN SET PROPERLY, OTHERWISE IT MAY CAUSE DAMAGE OR IDLING.



INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER SET			
No. TMDB8	▼g 105	📦1	
Body			
Cross Bit	No.2 22mm, No.2 30mm, No.3 25mm		
Hexagon Bit	4 · 5 · 6mm		
Bit Holder for 6units	EHDB06		
• SWRH62A is used for shaft material. *The screwdriver is not sold individually.			

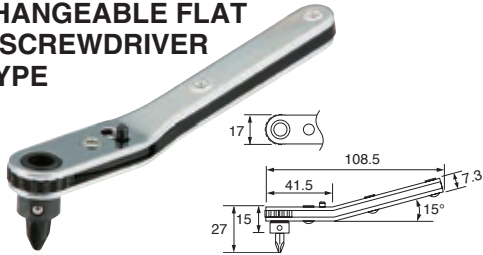
● INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER

CAUTION • ENSURE THAT THE SWITCH LEVER HAS BEEN SET PROPERLY, OTHERWISE IT MAY CAUSE DAMAGE OR IDLING.



INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER-BIT SET			
No. RM22	▼g 60	📦 10	
Body RM2-110 Bit (BT52P)			
Bit Set			
No. BT52P	Cross Bit (⊕ No.2 Length22)5pcs.	▼g 40	📦 10
No. TD52P	Cross Bit (⊕ No.2 Length30)5pcs.	▼g 40	📦 10
No. BT53P	Cross Bit (⊕ No.3 Length25)5pcs.	▼g 40	📦 10
No. TD5100M	Flat Bit (⊖ 100 Length30) 5pcs.	▼g 40	📦 10
No. TDH5	Hexagon Bit (3, 4, 5, 6 Length20) adapter (⊕ 1/4"sq. Length30)each 1 unit	▼g 50	📦 10
No. EHDB06	Bit Holder	1 unit ▼g 10	📦 10
• Cr-V is used for bit material.			

● INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER OFFSET TYPE



INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER OFFSET TYPE			
No. RM32	▼g 60	📦 10	
Body *			
Bit	Cross No.2 Total Length 22mm	1pcs.	
• 15° offset type that helps avoiding obstacles and secures the finger space. • Ratchet can be operated in both left and right directions with the switching lever. • Quick spinning is possible by turning the gear with a fingertip. • Bit of 6.3mm axis subtense can be used. * The body alone is not available. CAUTION • Please operate the switching lever on left and right securely since it may be the cause of damage or idling.			

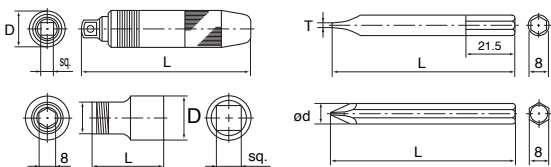
● INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER BIT SET



INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER BIT SET			
No.	Set Contents	📦	
TD4P	Cross Bit No.0, No.1, No.2, No.3	10	
BT52P	Cross Bit No.2 (Total Length 22mm) × 5pcs.	10	
TD52P	Cross Bit No.2 (Total Length 30mm) × 5pcs.	10	
BT53P	Cross Bit No.3 (Total Length 25mm) × 5pcs.	10	
TD3M	Flat Bit 4, 5.5, 7	10	
TD5100M	Flat Bit 5.5 (Total Length 30mm) × 5pcs.	10	
TDH6	Hex. Bit 2, 2.5, 3, 4, 5, 6 (Total Length 30mm)	10	
TDH5	Hex. Bit 3, 4, 5, 6 (Total Length 30mm)	10	
TDH5	Adaptor (Notch 1/4"sq. Total Length 30mm)	10	
TDT5	T-Type Torx Bit T6, T8, T10, T15, T20 (Total Length 20mm)	10	
• It is a bit set of 6.3mm axis opposing side that can be used for the insert changeable flat ratchet screwdriver (TMDB8, RM22, RM32). • It can also be used for Digital Ratchet screwdriver type (GLK060~500) 📦 P.180 and Torque screwdriver (GDP-080~GDP-450) 📦 P.190.			

● IMPACT SCREWDRIVER SET

CAUTION • GRIP THE CENTER SECURELY. • HIT THE CENTER SECURELY. • USE EXCLUSIVE BITS. • USE APPROVED EYE PROTECTION.



IMPACT SCREWDRIVER SET						
No. SD6	▼kg 1.1	📦 6				
Body						
SD30-B	sd.	D	L	▼kg	📦	
SD30-B	12.7	30	142.5	1	1	
Bit Holder						
SD30-8H	sd.	D	L	▼g	📦	
SD30-8H	12.7	22	36	10	1	
Cross Bit						
No.	Type	d	L	▼g	📦	
SDP-1	No.1	8	80	10	10	
-2	No.2	8	80	10	10	
-3	No.3	8	80	10	10	
Flat Bit						
No.	T	L	▼g	📦		
SDM-1.0	1.0	80	10	10		
-1.6	1.6	80	10	10		
-1.8	1.8	80	10	10		

*Please check the merchandise inventory for a product that is marked by 📦 before placing an order.

SOFT GRIP SCREWDRIVER SET (8pcs.)

No. TD798	▼kg 1	☉ 10
Cross Soft Grip Screwdriver	No.1	D7P-1
	No.2	D7P-2
	No.3	D7P-3
Flat Soft Grip Screwdriver	75	D7M-5
	100	D7M-6
	150	D7M-8
Cross Soft Stubby Screwdriver	No.2	D9P-225
Flat Soft Stubby Screwdriver	25	D9M-625

- Elastomer used as grip materials ; lightweight, environment friendly, not sticky.
- The orange grip color indicates "cross".
- The green color of the grip indicates "flat".
- The shaft is through type and the tip is magnetized.
- The package can be used as a tray.
- Cr-V is used for shaft material.

No. TD2798	▼kg 1	☉ 10
Cross Soft Grip Screwdriver Through type	No.1	D7P2-1
	No.2	D7P2-2
	No.3	D7P2-3
Flat Soft Grip Screwdriver Through type	75	D7M2-5
	100	D7M2-6
	150	D7M2-8
Cross Soft Stubby Screwdriver	No.2	D9P-225
Flat Soft Stubby Screwdriver	25	D9M-625

- Elastomer used as grip materials ; lightweight, environment friendly, not sticky.
- The orange grip color indicates "cross".
- The green color of the grip indicates "flat".
- The shaft is through-type and the tip is magnetized.
- The package can be used as a tray.
- Cr-V is used for shaft material.

*The stubby screwdriver is a non-through type shaft.

●SOFT GRIP SCREWDRIVER SET (8pcs.)



SOFT GRIP SCREWDRIVER GIFT SET (2pcs.)

SOFT GRIP SCREWDRIVER GIFT SET (2pcs.)

No. TD902	Soft Stubby Screwdriver Set	
Cross Soft Stubby Screwdriver	No.2	D9P-225
Flat Soft Stubby Screwdriver	25	D9M-625

No. TD702	Soft Grip Screwdriver Set	
Cross Soft Grip Screwdriver	No.2	D7P-2
Flat Soft Grip Screwdriver	100	D7M-6

- Cr-V is used for shaft material.
- **Best for gift-giving**
 - Pleasing as a gift, Convenient set of two pieces.
 - Operable in narrow spaces; good appearance.
 - Necessities, popular at home and office.

●SOFT GRIP SCREWDRIVER GIFT SET (2pcs.)



SOFT GRIP SCREWDRIVER

No.	Type	d	D	L	ℓ	▼g	☉
D7P2-1	No.1	5.5	29	195	75	90	10
-110	No.1	5.5	29	220	100	95	10
-2	No.2	6.3	31	225	100	110	10
-215	No.2	6.3	31	275	150	120	10
-3	No.3	8	33	280	150	170	10

- Elastomer used as grip materials ; lightweight, environment friendly, not sticky.
- The orange grip color indicates "cross".
- The shaft is through type and the tip is magnetized.
- Cr-V is used for shaft material.

●SOFT GRIP SCREWDRIVER



● SOFT GRIP SCREWDRIVER

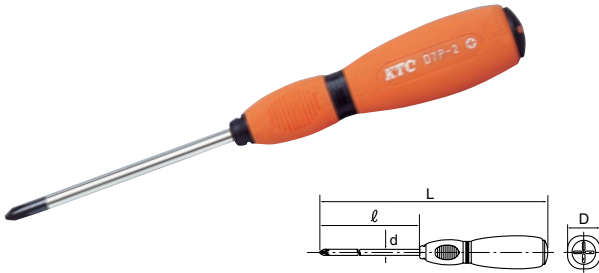


SOFT GRIP SCREWDRIVER

No.	a	b	d	D	L	ℓ	▼g	☞
D7M2-5	0.75	5.5	5.5	29	195	75	90	10
-510	0.75	5.5	5.5	29	220	100	95	10
-6	0.95	6	6.3	31	225	100	110	10
-615	0.95	6	6.3	31	275	150	120	10
-8	1.1	8	8	33	280	150	170	10

- The green color of the grip indicates "flat".
- The shaft is through type and the tip is magnetized.
- Cr-V is used for shaft material.

● SOFT GRIP SCREWDRIVER



SOFT GRIP SCREWDRIVER

No.	Type	d	D	L	ℓ	▼g	☞
D7P-1	No.1	5.5	29	200	75	80	10
-110	No.1	5.5	29	225	100	85	10
-115	No.1	5.5	29	275	150	95	10
-120	No.1	5.5	29	325	150	105	10
-2	No.2	6.3	31	230	100	105	10
-215	No.2	6.3	31	280	150	110	10
-220	No.2	6.3	31	330	200	130	10
-230	No.2	6.3	31	430	300	155	10
-3	No.3	8	33	285	150	160	10

- The shaft is non-through type and the tip is magnetized.
- Cr-V is used for shaft material.

● SOFT GRIP SCREWDRIVER

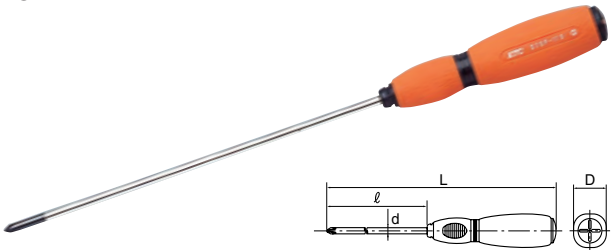


SOFT GRIP SCREWDRIVER

No.	a	b	d	D	L	ℓ	▼g	☞
D7M-5	0.75	5.5	5.5	29	200	75	80	10
-510	0.75	5.5	5.5	29	225	100	85	10
-515	0.75	5.5	5.5	29	275	150	95	10
-520	0.75	5.5	5.5	29	325	200	105	10
-6	0.95	6	6.3	31	230	100	105	10
-615	0.95	6	6.3	31	280	150	115	10
-620	0.95	6	6.3	31	330	200	130	10
-630	0.95	6	6.3	31	430	300	155	10
-8	1.1	8	8	33	285	150	160	10

- The shaft is non-through type and the tip is magnetized.
- Cr-V is used for shaft material.

● SOFT GRIP SCREWDRIVER

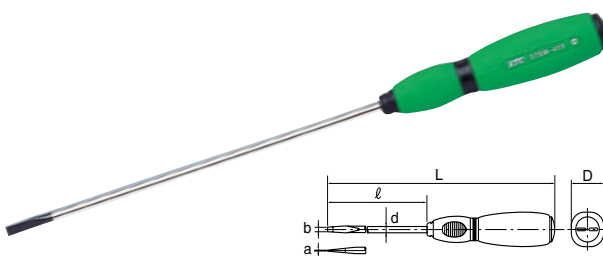


SOFT GRIP SCREWDRIVER

No.	Type	d	D	L	ℓ	▼g	☞
D7SP-0075	No.00	4	20	165	75	35	10
-0010	No.00	4	20	190	100	35	10
-075	No.0	4	20	165	75	35	10
-010	No.0	4	20	190	100	35	10
-175	No.1	4	20	165	75	35	10
-110	No.1	4	20	190	100	35	10
-115	No.1	4	20	240	150	40	10

- The shaft is thin and non-through type.
- Cr-V is used for shaft material.

● SOFT GRIP SCREWDRIVER



SOFT GRIP SCREWDRIVER

No.	a	b	d	D	L	ℓ	▼g	☞
D7SM-450	0.5	4	4	20	140	50	30	10
-475	0.5	4	4	20	165	75	35	10
-410	0.5	4	4	20	190	100	35	10
-412	0.5	4	4	20	215	125	40	10
-415	0.5	4	4	20	240	150	40	10
-420	0.5	4	4	20	290	200	45	10

- The shaft is thin and non-through type.
- Cr-V is used for shaft material.

● SOFT STUBBY SCREWDRIVER



SOFT STUBBY SCREWDRIVER

Cross								
No.	Type	d	D	L	ℓ	▼g	☞	
D9P-125	No.1	6	35	75	25	40	10	
-225	No.2	6	35	75	25	40	10	

Flat								
No.	a	b	d	D	L	ℓ	▼g	☞
D9M-625	0.8	6	6	35	75	25	40	10

- The shaft is non-through type and the tip is magnetized.
- Cr-V is used for shaft material.

SOFT ROUND SCREWDRIVER

No.	Type	d	D	L	ℓ	▼g	☒
D8P2-1	No.1	5.5	32	170	75	65	10
-2	No.2	6.3	40	215	100	120	10
-215	No.2	6.3	40	265	150	130	10



- Round grip end, good for "push and turn" without palm pain.
- Elastomer used as grip materials ; lightweight, environment friendly, not sticky.
- The shaft is through type and the tip is magnetized.
- Cr-V is used for shaft material.

● **SOFT ROUND SCREWDRIVER**



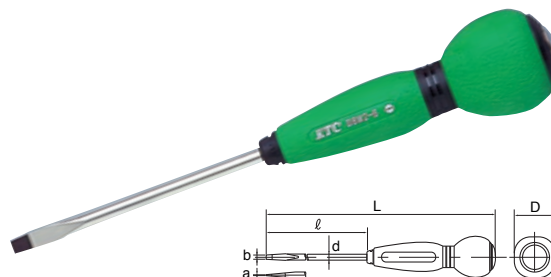
SOFT ROUND SCREWDRIVER

No.	a	b	d	D	L	ℓ	▼g	☒
D8M2-5	0.75	5.5	5.5	32	170	75	65	10
-6	0.95	6	6.3	40	215	100	120	10
-615	0.95	6	6.3	40	265	150	130	10



- The green color of the grip indicates "flat".
- The shaft is through type and the tip is magnetized.
- Cr-V is used for shaft material.

● **SOFT ROUND SCREWDRIVER**



SOFT ROUND SCREWDRIVER

No.	Type	d	D	L	ℓ	▼g	☒
D8P-1	No.1	5.5	32	170	75	55	10
-110	No.1	5.5	32	195	100	60	10
-115	No.1	5.5	32	245	150	70	10
-2	No.2	6.3	40	215	100	100	10
-215	No.2	6.3	40	265	150	110	10
-220	No.2	6.3	40	315	200	125	10



- The shaft is non-through type and the tip is magnetized.
- Cr-V is used for shaft material.

● **SOFT ROUND SCREWDRIVER**



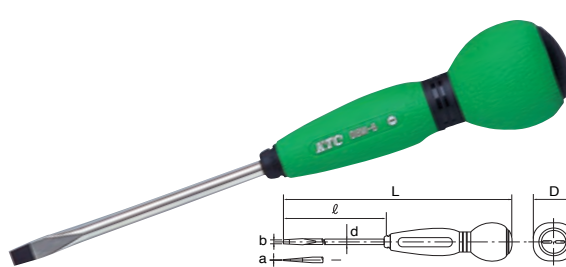
SOFT ROUND SCREWDRIVER

No.	a	b	d	D	L	ℓ	▼g	☒
D8M-5	0.75	5.5	5.5	32	170	75	55	10
-510	0.75	5.5	5.5	32	195	100	60	10
-515	0.75	5.5	5.5	32	245	150	70	10
-6	0.95	6	6.3	40	215	100	100	10
-615	0.95	6	6.3	40	265	150	110	10
-620	0.95	6	6.3	40	315	200	125	10



- The shaft is non-through type and the tip is magnetized.
- Cr-V is used for shaft material.

● **SOFT ROUND SCREWDRIVER**



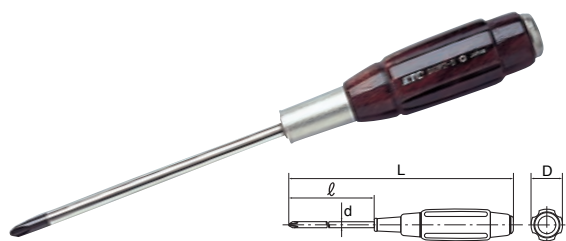
WOODEN GRIP SCREWDRIVER

No.	Type	d	D	L	ℓ	▼g	☒
D12P2-1	No.1	5.5	30	195	75	60	10
-2	No.2	6.3	32	230	100	120	10
-215	No.2	6.3	32	280	150	130	10
-3	No.3	8	35	290	150	200	10



- Palm-friendly native wood is used for grip.
- The shaft is through type and the tip is magnetized.
- Cr-V is used for shaft material.

● **WOODEN GRIP SCREWDRIVER**



WOODEN GRIP SCREWDRIVER

No.	a	b	d	D	L	ℓ	▼g	☒
D12M2-5	0.75	5.5	5.5	30	195	75	60	10
-6	0.95	6	6.3	32	230	100	120	10
-7	0.95	7	7	35	265	125	180	10
-8	1.1	8	8	35	290	150	200	10



- Palm-friendly native wood is used for grip.
- The shaft is through type and the tip is magnetized.
- Cr-V is used for shaft material.

● **WOODEN GRIP SCREWDRIVER D.PAT**

