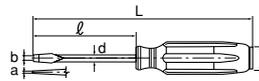


● DELUXE SCREWDRIVER (DMD)



DELUXE SCREWDRIVER									
No.	a	b	d	D	L	l	▼g	☞	
DMD - 75	0.7	4.5	4.5	21	173	75	75	10	
-100	0.9	6	6	23	208	100	130	10	
-150	1.0	8	8	27	272	150	210	5	
DSD - M	0.9	6	6	29	73	25	40	10	

- Durable square shank can be used with wrenches for higher torque.
- Hexagonal grip for applying torque easily.
- The tip is magnetized.
- Cr-V is used for shaft material.

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

● PLASTIC GRIP SCREWDRIVER SET (8pcs.)

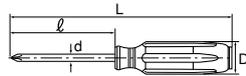


PLASTIC GRIP SCREWDRIVER SET (8pcs.)			
No. PMD18	▼g 910	☞	1
Flat Screwdriver	MDD1-75		
	100	MDD1-100	
	150	MDD1-150	
Cross Screwdriver	No.1	PDD1-1	
	No.2	PDD1-2	
	No.3	PDD1-3	
Stubby Screwdriver	Flat	SD1-M	
	Cross	SD1-P	

- The tip is magnetized. (Except SD1-M, P)
- Cr-V is used for shaft material.

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

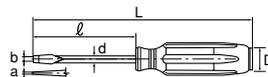
● PLASTIC GRIP SCREWDRIVER (PDD1)



PLASTIC GRIP SCREWDRIVER									
No.	Type	D	d	L	l	▼g	☞		
PDD1 -1	No.1	27	5	160	75	75	10		
-2	No.2	30	6.3	205	100	130	10		
-3	No.3	33	8	265	150	210	5		

- The tip is magnetized.
- Cr-V is used for shaft material.

● PLASTIC GRIP SCREWDRIVER (MDD1)



PLASTIC GRIP SCREWDRIVER									
No.	a	b	d	D	L	l	▼g	☞	
MDD1 - 75	0.7	5.5	5.5	27	160	75	75	10	
-100	0.8	6	6	30	205	100	130	10	
-150	1.0	8	8	33	265	150	210	5	

- The tip is magnetized.
- Cr-V is used for shaft material.

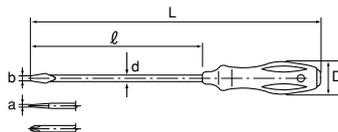
● PLASTIC GRIP LONG SCREWDRIVER



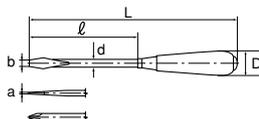
PLASTIC GRIP LONG SCREWDRIVER

No	Type	a	b	d	D	L	l	▼g	☞
PDDZ-2	Cross No.2	—	—	5.5	27	383	288	100	5
MDDZ-400	Flat	0.7	5.5	5.5	27	383	288	90	5

- Convenient for adjusting carburetors, etc.
- S55C is used for shaft material.



● HEAVY DUTY SCREWDRIVER (FD · FPD)



HEAVY DUTY SCREWDRIVER									
No.	Type	a	b	d	D	L	l	▼g	☞
FPD-250	Cross	—	—	9	32	275	150	210	5
FD -250	Flat	1.2	10	9	32	275	150	210	5

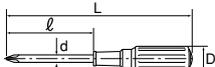
- The screwdriver has increased durability through widening and lengthening the shaft. The shaft and the handle are strongly fixed.
- SWRH62A is used for shaft material.

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

WOODEN GRIP SCREWDRIVER

No.	Type	D	L	ℓ	▼g	☞	
PD-1	No.1	5	24	170	75	60	10
-2	No.2	6	28	220	100	110	10
-3	No.3	8	33	285	150	190	5
-4	No.4	9	34	350	200	260	5

- Traditional wooden grip.
- S55C (PD-1, 2, 3), S45C (PD-4) is used for shaft material.



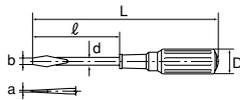
● WOODEN GRIP SCREWDRIVER (PD)



WOODEN GRIP SCREWDRIVER

No.	a	b	d	D	L	ℓ	▼g	☞
MD-50	0.6	4.5	5	24	145	50	55	10
-75	0.7	5.5	5	24	170	75	55	10
-100	0.9	6	6	28	220	100	110	10
-125	0.9	7	7	33	260	125	160	10
-150	1.0	8	8	33	285	150	190	5
-200	1.1	9	9	34	350	200	250	5
-250	1.2	10	9	34	400	250	280	5
-300	1.2	10	9	34	450	300	310	5

- Traditional wooden grip.
- S55C (MD-50~150), S45C(MD-200~300) is used for shaft material.



● WOODEN GRIP SCREWDRIVER (MD)

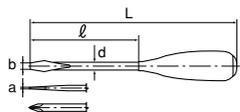


ANTI-SLIP SCREWDRIVER - SET

No. TDA03	▼g 290	☞ 10
Cross	DAP-2	
	DAPS-2	
Flat	DAM-06	

- Effective for use on screws with worn cross or flat grooves.
- Specially shaped edge for good biting.
- Cr-V is used for shaft material.

No.	Type	a	b	d	D	L	ℓ	▼g	☞
DAP-2	Cross	No.2	—	6	34	230	100	100	10
DAPS-2	Cross	No.2	—	6	34	115	25	70	10
DAM-06	Flat	0.8	6	6	34	230	100	100	10



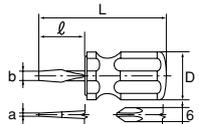
● ANTI-SLIP SCREWDRIVER SET



STUBBY SCREWDRIVER

No.	Type	a	b	D	L	ℓ	▼g	☞
SD1-P	Cross No.2	—	—	32	72	26	40	10
-M	Flat	0.8	6	32	72	26	40	10

- Convenient for attaching / detaching screws in narrow spaces.
- SWRH62A is used for shaft material.



● STUBBY SCREWDRIVER (SD1)



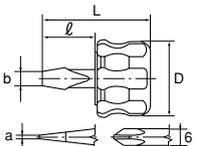
SD1-M

SD1-P

MINI STUBBY SCREWDRIVER

No	Type	a	b	D	L	ℓ	▼g	☞
SD3-P	Cross No.2	—	—	29	40	20	25	10
-M	Flat	0.7	6	29	40	20	25	10

- With improved function of Stubby Screwdriver.
- SWRH62A is used for shaft material.



● MINI STUBBY SCREWDRIVER (SD3)



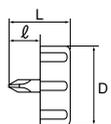
SD3-M

SD3-P

SHORT STUBBY SCREWDRIVER

No	Type	D	L	ℓ	▼g	☞
SD4-P	Cross No.2	40	30	15	20	10

- Total length : 30mm for use in narrow space.
(Ex. attaching/detaching mud guards, console boxes, installment panels)
- ø40 grip for applying higher torque.
- SWRH62A is used for shaft material.



● SHORT STUBBY SCREWDRIVER (SD4)



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

● **BABY SCREWDRIVER (BAD)**



BABY SCREWDRIVER										
No	Type	a	b	d	D	L	ℓ	▼g	☞	
BAD- 0	Cross	—	—	3	11	120	75	10	50	
-50	Flat	0.4	3	3	11	95	50	10	50	
-75	Flat	0.4	2.5	3	11	120	75	10	50	

- For adjusting meters and other precision equipments.
- SWRH62A is used for shaft material.

● **INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER**



INSERT CHANGEABLE FLAT RATCHET SCREWDRIVER SET

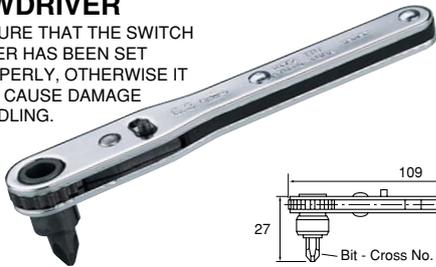
No. TMDB8	▼g 105	☞1
Body		
Cross Bit	No.2 22mm, No.2 30mm, No.3 25mm	
Hexagon Bit	4 · 5 · 6mm	
Bit Holder for 6units	EHDB06	

- SWRH62A is used for shaft material.
- *The screwdriver is not sold individually.

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

● **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

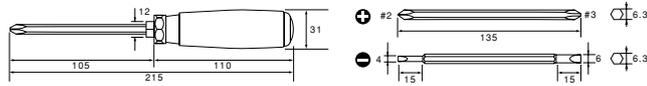
No. RM22	▼g 60	☞ 10
Body RM2-110 Bit (BT52P)		
Bit Set		
No. BT52P	Cross Bit (⊕ No.2 Length22)5pcs.	▼g 40 ☞ 10
No. TD52P	Cross Bit (⊕ No.2 Length30)5pcs.	▼g 40 ☞ 10
No. BT53P	Cross Bit (⊕ No.3 Length25)5pcs.	▼g 40 ☞ 10
No. TD5100M	Flat Bit (⊖ 100 Length30) 5pcs.	▼g 40 ☞ 10
No. TDH5	Hexagon Bit (3, 4, 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.

● **INTERCHANGEABLE SCREWDRIVER SET**



This model succeeds the KD4



INTERCHANGEABLE SCREWDRIVER SET

No. DB4	▼g 180	
Cross-bit for the interchangeable screwdriver (No.2×No.3)	DB4-P	
Flat bit (tip width 4 × tip width 6)	-M	
Handle	-H	

- Cr-V is used for shaft material.

Characteristics

- 1 bit fits 2 sizes. One-touch operated through inserting and removing.
- A soft grip that prevents slipping.
- The shaft is hexagonal (each side of the hexagonal shaft is 6.3 mm). The attached bolster (hexagonal width-across flat 12 mm) allows the use of an open end wrench for tightening.
- Screwdriver bits that are readily available can also be used. (Where each side of the shaft is 6.3 mm and full length is 65 mm and over)

Replacement parts For the interchangeable screwdriver

No.	Product name	
DB4-P	Cross bit (No.2×No.3)	
-M	Flat bit (tip width 4 × tip width 6)	
-H	Handle	

IMPACT SCREWDRIVER SET

No. SD6	▼kg 1.1	6
Body	SD30-B	
Bit Holder (Opposite side 8mm)	SD30-8H	
Cross Bit	No.1	SDP-1
	No.2	SDP-2
	No.3	SDP-3
Flat Bit	(Tip Thickness 1)	SDM-1.0
	(Tip Thickness 1.6)	SDM-1.6
	(Tip Thickness 1.8)	SDM-1.8
Metal Case L170×W50×H33	SD6-M	

- Light & easy to use and especially effective for loosening tightly fastened bolts or rusted bolts.
- Cr-V is used for shaft material.

Body

No.	sq.	D	L	▼kg	6
SD30-B	12.7	30	142.5	1	1

Bit Holder

No.	sq.	D	L	▼g	6
SD30-8H	12.7	22	36	10	1

Cross Bit

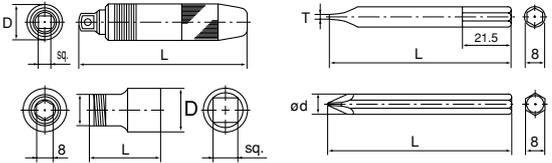
No.	Type	d	L	▼g	6
SDP-1	No.1	8	80	10	10
-2	No.2	8	80	10	10
-3	No.3	8	80	10	10

Flat Bit

No.	T	L	▼g	6
SDM-1.0	1.0	80	10	10
-1.6	1.6	80	10	10
-1.8	1.8	80	10	10

● IMPACT SCREWDRIVER SET

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

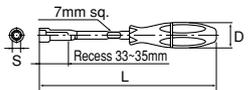


NUT DRIVER

No.	S (Hexagon)	D	L	▼g	6
ND- 7	7	29	200	125	10
- 8	8	34	215	125	10
- 9	9	29	200	130	10
-10	10	34	215	130	10
-11	11	29	200	135	10
-12	12	29	200	140	10

- Convenient when a long section of bolt shaft projects after the nut has been tightened as the bore has a recess of 33 to 35 mm for accommodating the bolt shaft.
- Center of the shaft has a 7 mm square cross-section for applying a larger torque by using an open-end or adjustable wrench.

● NUT DRIVER



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

**Palm screwdriver series
Insulated screwdrivers**

Designed with reliability and safety in mind in consideration for the working environment.

An insulated screwdriver with excellent functionality that snugly fits the hand.

- The grip end is color coded with red ⊕ (Cross) and green ⊖ (Flat) for easy distinction.
- The grip end has a useful hole for hanging the tool.
- A soft, triple plastic layered grip that allows for easy familiarization is employed.



WARNING

Insulated screwdriver types ⚡ 1000V

The screwdrivers comply with EN60900 (European Regulation Standardization Committee).
This screwdriver withstands up to AC (alternating current) 1000V and DC (direct current) 1500V.

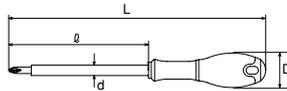
- Disconnect the live wires of the electrical circuit before starting work.
- Insulation is only provided on the grip and the orange-covered section of the shaft.
- Always wear insulated gloves when using this tool.
- Do not use this tool when damage can be seen on the insulation covering or the tool itself.

● INSULATED SCREWDRIVER SET (4pcs.)



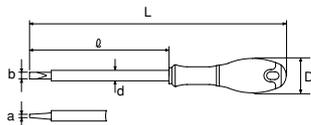
INSULATED SCREWDRIVER SET (4pcs.)			
No. PMDEZ4		▼g 270	📦 1
Insulated screwdriver (cross)	No.1	PDEZ-1	
	No.2	PDEZ-2	
Insulated screwdriver (flat)	4×100	MDEZ-4	
	5.5×150	MDEZ-5	

● INSULATED SCREWDRIVER



INSULATED SCREWDRIVER							
No.	Type	d	D	L	ℓ	▼g	
PDEZ-1	No.1	7	32	205	100	65	
-2	No.2	8	32	230	125	85	

● INSULATED SCREWDRIVER



INSULATED SCREWDRIVER							
No.	a	b	d	D	L	ℓ	▼g
MDEZ-4	0.45	4	6	27	202	100	40
-5	0.9	5.5	7.5	32	255	150	80

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