

SOCKET WRENCH

For manual

9.5

48-tooth gear with feed angle of 7.5°.
Efficient for narrow place with compact head.
Easy to detach / Holding socket tightly.
Exchange socket with one-push button.

sq.dr
9.5
mm
3/8"

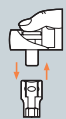
TEETH
48

Claw type



RH33K

Socket holding mechanism



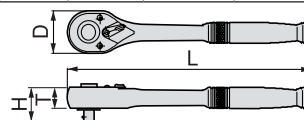
※ When attaching or removing, please make sure to pressing a push button.

RATCHET HANDLE (SOCKET HOLD TYPE)

Models	Square Drive (mm)	Dimensions (mm)				Qty./Carton		Weight (g)
		D	H	T	L	(Generally)	(Store Center)	
RH33K	9.5	32	30	17.5	182	1	6	315

• Socket holding mechanism

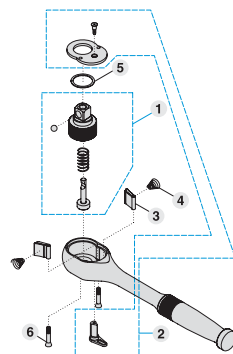
※ This product is registered design.



RH33K Parts table

NO.	Models	Descriptions	Qty.
1	GPRH33KG	Gear	1
2	GPRH33LC	Switch/lid set (Torx T9)	1
3	GPRH33N	Claw	2
4	GPRH33S	Taper spring	2
5	GPRH33W	Wave washer	1
6	GPRH33V	Screw (countersunk head screw M3 with a Torx holex 17 (T10))	2

※ The part will be count as 1 item regardless of its quantity (in case of 2, 2set).



RH33K Parts Diagram

Repair kit

Models **RK-RH33K**

The above RH33K Parts table No.1-6 is one set.

CAUTION

• Repair may be difficult for the general public.

Standard ratchet handle with round head.

sq.dr
9.5
mm
3/8"

TEETH
45

Round

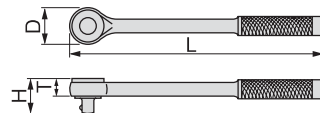


RH31

RATCHET HANDLE, ROUND HEAD

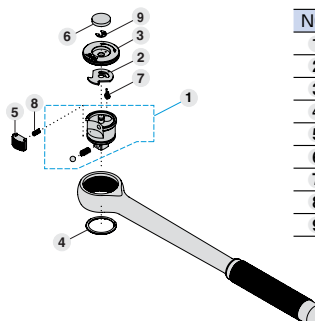
Models	Square Drive (mm)	Dimensions (mm)				Qty./Carton		Weight (g)
		D	H	T	L	(Generally)	(Store Center)	
★ RH31	9.5	35	34.1	23.6	250	1	6	460

★ Require stock availability.



RH31 Parts table

NO.	Models	Descriptions	Qty.
1	GPRH31KG	Driving part	1
2	GPRH41P1	Long hole plate	1
3	GPRH41P2	Switching plate	1
4	GPRH41T	Retaining Ring	1
5	GPRH41SP	Segment cam	1
6	GPRH41HK	Cap	1
7	GPRH41NS	Torsion spring	1
8	GPRH41PS	Cam spring	1
9	GPRH41ET	The E type Retaining Ring	1



RH31 Parts Diagram

Repair kit

★ Models **RK-RH31**

The above RH31 Parts table No.1-9 is one set.

CAUTION

• Repair may be difficult for the general public.

★ Require stock availability.



CAUTION

- Use ratchet handles slowly and softly.
- Switch over the direction completely.