

## RATCHET RING WRENCH SET, REVERSIBLE OFFSET

Models **RMR700**

Contents **7 Items**

Models RMR-	08	10	12	13	14	17	19
Across Flat(mm)	8	10	12	13	14	17	19

- Tool bag (BNRM7L)
- Weight : 0.94kg • Qty./Carton : 1

※ It is changed into the one with stop mechanism at any time.

※ A tool bag is available for separate purchase. Please see P115.

Easy to store and carry!!



Easy to switch reverse and forward direction with finger.  
Matt finished, thin ratchet head.

Good Design award winning item

13° offset type



RMR700

Models **RMR110**

Contents **11 Items**

Models RMR-	08	10	12	13	14	15	16	17	18	19	21
Across Flat(mm)	8	10	12	13	14	15	16	17	18	19	21

- Tool case : MCT2
- Package size : w406 x d120 x h60mm
- Weight : 2.6kg • Qty./Carton : 1

※ It is changed into the one with stop mechanism at any time.

Ratchet ring wrenches from Next Generation series is set in a new style metal case.

Good Design award winning item



RMR110

## RATCHET RING WRENCH, REVERSIBLE OFFSET

Models	Across Flat (mm)	Dimensions (mm)					Qty./Carton		Weight (g)
		D <sub>1</sub>	D <sub>2</sub>	T <sub>1</sub>	T <sub>2</sub>	L	(Generally)	(Store Center)	
RMR-08	8	16.7	16.6	4.6	6.5	140	10	10	30
RMR-10	10	20.8	20.0	5.3	7.3	159	10	10	50
RMR-12	12	25.0	22.7	6.0	8.2	172	10	10	70
RMR-13	13	27.1	24.7	6.4	8.6	178	10	10	85
RMR-14	14	29.2	27.0	6.8	9.0	191	10	10	100
RMR-15	15	31.3	28.3	7.0	9.4	200	10	10	120
RMR-16	16	33.4	30.0	7.2	9.9	208	10	10	140
RMR-17	17	35.5	31.8	7.7	10.3	226	10	10	170
RMR-18	18	37.6	32.6	8.2	10.7	237	10	10	195
RMR-19	19	39.7	33.8	8.8	11.2	248	10	10	215
RMR-21	21	46.0	40.0	9.0	13.0	290	10	10	340
RMR-22	22	46.0	40.0	9.0	13.0	290	10	10	365
RMR-24	24	52.2	46.0	10.0	14.5	323	10	10	495

※ It is changed into the one with stop mechanism at any time.

### TOOL CASE (METAL)

Models **MCT1, MCT2, MCT3**

Turn to P113 for more information.

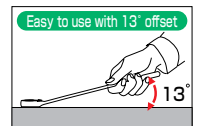
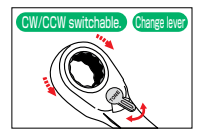
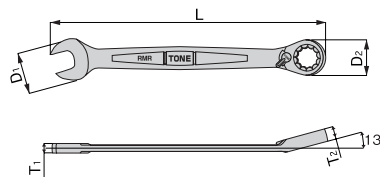


Good Design award



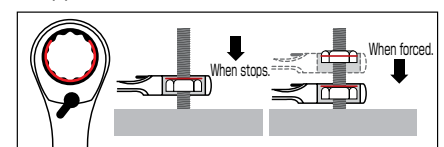
RMR-08

RMR-17



Product video

Stopper function



**CAUTION**

- Switch over the direction completely.
- Use wrench suitably fitted with bolt / nut.
- Do not use with extension pipe etc.
- Avoid giving shock by hitting with hammer etc.