

RTD

Rotary Slip Adjustable Torque Screwdriver

Direction



RTD60CN



RTD120CN (with Resin Grip)

Assembly

Adjustable

Rotary Slip

Graduation

RoHS

- Ratcheting mechanism prevents over torque.
- Torque value easily set with external scale

Accuracy $\pm 3\%$

S.I. Model	Torque Range [cN·m]		Metric Model	Torque Range [kgf·cm]		American Model	Torque Range [ozf·in/lbf·in]		Overall Length [mm]	Weight [g]
	Min.-Max.	Grad.		Min.-Max.	Grad.		Min.-Max.	Grad.		
-	-	-	-	-	-	RTD20Z	ozf·in	ozf·in	100	50
-	-	-	-	-	-	RTD40Z	6-20	0.2		
-	-	-	-	-	-	RTD80Z	15-40	0.5		
-	-	-	-	-	-	RTD150Z	20-80	1		
-	-	-	-	-	-	-	30-150	2	130	160
RTD15CN	2-15	0.1	1.5RTD	0.2-1.5	0.01	RTD1.3I	lbf·in	lbf·in	100	50
RTD30CN	4-30	0.2	3RTD	0.4-3	0.02	RTD2.6I	0.2-1.3	0.01		
RTD60CN	10-60	0.5	6RTD	1-6	0.05	RTD5I	0.4-2.6	0.02		
RTD120CN	20-120	1	12RTD	2-12	0.1	RTD10I	1-5	0.05		
RTD260CN	60-260	2	26RTD	6-26	0.2	RTD22I	2-10	0.1	130	160
RTD500CN	100-500	5	50RTD	10-50	0.5	RTD40I	6-22	0.2	150	270
							10-40	0.5	155	320

Note

1. Auxiliary tightening tool for RTD500CN is available, sold separately.
2. Bits are sold separately. Refer to page 11.

Standard Accessories

1. Preset hook spanner (for RTD260CN and RTD500CN only)
2. Resin grip (for RTD120CN and RTD260CN only)