

Designed for secondary processing to remove rebar and size concrete. 360 degree hydraulic rotation increases productivity.



Hydraulic rotation motor equipped with dual relief valve

Cylinder mounted speed valve reduces the cycle time, and its oversized design eliminates over flow issues on carrier.

> Heavy duty frame structure using high strength steel

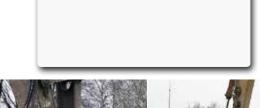
Trunnion mounted cylinder provides a compact profile. Cylinder rod is protected by heavy duty guard

Replaceable four way turnable rebar cutting blade

The widest jaw opening in its class

Heavy duty jaw structure using abrasion-resistance steel

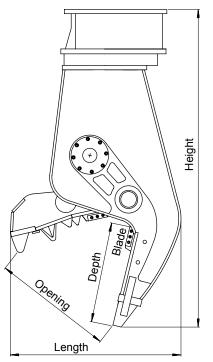
Abrasive resisted steel

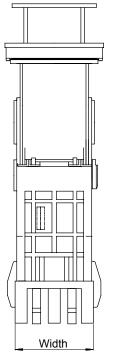


AUTHORIZED DEALER









Model		Unit	TP10RV	Unit	TP10RV
Carrier Weight		M/T	12~20	M/T	12~20
Operating Weight		kg	830	lb	1,830
DIM	Height	mm	1,660	inch	65
	Length		960		38
	Width		355		14
Jaw Opening		mm	700	inch	28
Jaw Depth			680		27
Blade Length			100		4.0
Cutting Force [A]			87		192
Crushing Force	[B] Mid	M/T (Metric Ton)	34	(X1000)	74
	[C] Tip		21		46
Rated Pressure		bar	250	psi	3,600
Rated Oil Flow		lpm	82	gpm	21
Hyd. Rotation	Pressure	bar	210	psi	3,000
	Oil Flow	lpm	28~32	gpm	7~8
	Speed	RPM	10~15	RPM	10~15
Cycle time	Open	sec	1.8	sec	1.8
	Close		2.3		2.3

Specifications subject to change without notice.

- Height : Flat Top Mounting Cycle Time : Measured at rated flow under no load.