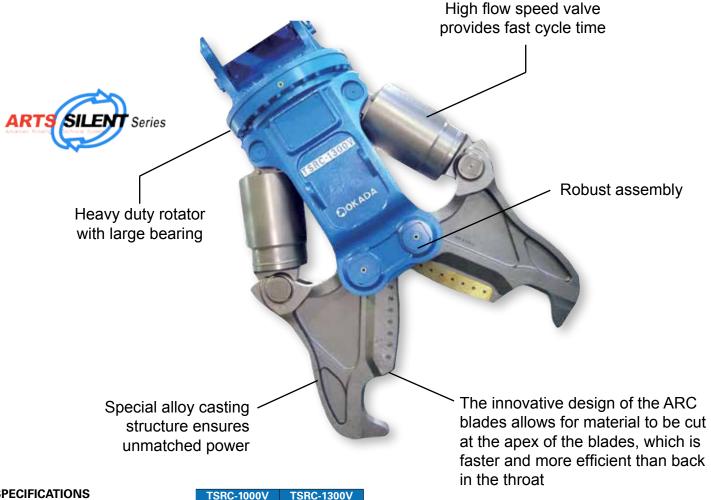


## **MULTI CRUSHER TSRC SERIES**



SPECIFICATIONS		TSRC-1000V	TSRC-1300V
Operating weight	lbs	5800	9310
	kg	2630	4220
Oil flow	gpm	44-116	66-132
	lpm	167-439	250-500
Operating pressure	psi	4350	4350
	bar	300	300
Overall length	inches	101	115
	mm	2555	2920
Overall width	inches	61	75
	mm	1540	1900
Maximum jaw opening	inches	39	51
	mm	1000	1300
Cutter blade length	inches	18.9	21.7
	mm	480	550
Crushing force at tip	US tons	107	124
	kN	950	1100
Crushing force at center	US tons	278	320
	kN	2470	2850
Carrier weight range	1000 lbs.	44-56	66-88
	metric tons	20-25	30-40



- 1) All models are equipped with a speed valve for increased cycle time and a built-in pressure relief valve.
- 2) Rotation options include free rotation (FR) where no hydraulic supply is required; hydraulic rotation (HR), provided by an independent circuit from the carrier; or our Advanced Rotation Technology System (ARTS) that allows the crusher to rotate when the jaws are fully opened, using the same hydraulic circuit used to actuate the main cylinder.
- 3) Rotation system used: TSRC1000V=FR/ARTS/HR, TSRC1300V=FR/HR
- 4) The above specifications assume the use of an Okada universal pin mount.



## **Okada America Inc.**

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