



**OKADA**<sup>®</sup>  
Demolition Attachments

# DEMOLITION MULTI CRUSHER/SHEAR



# MULTI CRUSHER TS-S SERIES

The special casting alloy used delivers a lightweight crusher with superior durability

The TS-S multi-crusher processes both reinforced concrete and steel structures.



Strong rotator with a durable bearing

The ARC blade provides outstanding shearing ability



Concrete tooth

## SPECIFICATIONS

		TS-S320C	TS-S430C	TS-S550C	TS-S660C
Rotation type		FR/ARTS/HR	FR/ARTS/HR	FR/ARTS/HR	FHR
Operating weight	lbs	1720	3220	5535	8000
	kg	780	1460	2510	3630
Operating pressure	psi	4060	4060	4640	4640
	bar	280	280	320	320
Overall length	inches	64	86	100	112
	mm	1630	2195	2550	2835
Overall width	inches	34	44	55	64
	mm	875	1115	1400	1618
Oil flow	gpm	16-35	26-63	44-116	66-132
	lpm	61-132	98-238	167-439	250-500
Max. jaw opening	inches	19	22	27	32
	mm	475	565	690	815
Max. blade opening	inches	13	16	20	25
	mm	340	400	515	630
Cutter blade length	inches	12.6/15	17/20	22/24	26/28
	mm	320/380	420/500	550/600	660/720
Cutting force at center of jaw	US tons	83	121	215	259
	kN	745	1080	1910	2310
Carrier weight range	1000 lbs	13-20	26-40	44-56	66-88
	metric tons	6-9	12-18	20-25	30-40

The specifications listed above are for HR rotation.



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