



# OMS SERIES

OKADA's wide range of Multi-Processors and Jaw Kits make them customizable for both primary and secondary demolition, making them the perfect tool for a wide range of specific jobs.

## FEATURES

Speed-valve reduces opening and closing times, improving productivity

Continuous hydraulic rotation enables precise positioning in high-reach demolition and the double-row thrust bearing ensures high robustness and increases safety

Inverted cylinders provides the necessary power to face reinforced concrete

Interchangeable jaw sets help make maintenance simple and quick, keeping the tool at full efficiency (see specifications at right for jaw set options)



Quick and easy routine maintenance allows for a reduction in intervention times and costs

Cutting edges can be inserted in the legs allowing the cutting of reinforcement armor. The shear kit cuts scrap and iron structures

## APPLICATIONS







### Primary demolition

- Reinforced concrete constructions
- High-reach demolition
- Foundation demolition
- Single-step recycling

### Secondary demolition

- Concrete
- Cuts rebar as needed
- Separating concrete from rebar
- Single-step recycling

# MULTI-PROCESSORS

		<i>MODELS</i>	<i>17R</i>	<i>25R</i>	<i>30R</i>	<i>50R</i>	<i>140R</i>
<b>SPECIFICATIONS</b>							
	Carrier Class	1000 lb	35 - 44	46 - 60	60 - 88	99 - 121	264 - 352
		m ton	16 - 20	21 - 27	28 - 40	45 - 55	120 - 160
	Required Oil Flow	gpm	34 - 40	47 - 58	58 - 66	66 - 79	185 - 264
		lpm	130 - 150	180 - 220	220 - 250	250 - 300	700 - 1000
	Operating Pressure	psi	4640 - 5075	4640 - 5075	4640 - 5075	4640 - 5075	4640 - 5075
bar		320 - 350	320 - 350	320 - 350	320 - 350	320 - 350	
<b>CRUSHER JAW SET</b>							
	Operating Weight	lbs	3640	4875	6395	11200	30865
		kg	1650	2210	2900	5080	14000
	Jaw Opening	inch	29.5	35.0	38.4	47.2	98.4
		mm	750	890	975	1200	2500
	Height	inch	73	78	86	116	169
mm		1860	1980	2180	2940	4300	
<b>PULVERIZER JAW SET</b>							
	Operating Weight	lbs	3750	4960	6880	12020	---
		kg	1700	2250	3120	5450	---
	Jaw Opening	inch	25.6	30.7	34.4	39.4	---
		mm	650	780	875	1000	---
	Height	inch	72	77	86	113	---
mm		1830	1955	2180	2870	---	
<b>SCRAP SHEAR JAW SET</b>							
	Operating Weight	lbs	3750	4930	6505	10870	30865
		kg	1700	2200	2950	4930	14000
	Jaw Opening	inch	13.0	18.1	21.7	24.8	45.3
		mm	330	460	550	630	1150
	Height	inch	71	79	86	116	163
mm		1800	1995	2185	2945	4150	
<b>COMBI-CUTTER JAW SET</b>							
	Operating Weight	lbs	3750	4930	6615	11640	---
		kg	1700	2235	3000	5280	---
	Jaw Opening	inch	27.6	32.7	34.4	43.3	---
		mm	700	830	875	1100	---
	Height	inch	73	80	85	120	---
mm		1860	2020	2170	3040	---	
<b>PLATE SHEAR JAW SET</b>							
	Operating Weight	lbs	---	4565	5955	9480	---
		kg	---	2070	2700	4300	---
	Jaw Opening	inch	---	11.8	12.2	14.2	---
		mm	---	300	310	360	---
	Height	inch	---	75	79	109	---
mm		---	1895	2000	2760	---	

OKADA America Inc. has a policy of making continuous product improvements and reserves the right to initiate these changes without notice nor obligation. Operating weight includes a jaw set with Upper Mounting Bracket