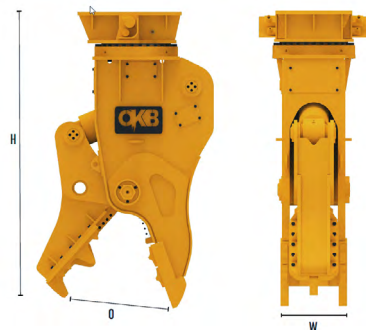
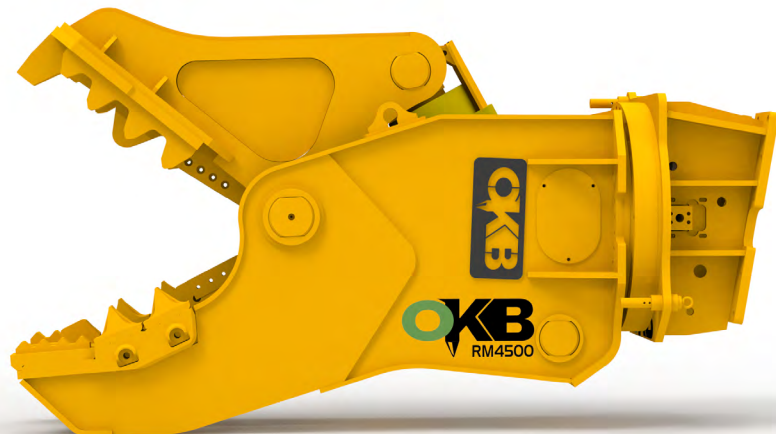


ROTATING AND STATIC PULVERISERS

Our rotating pulveriser is a universal tool designed for primary demolition, secondary concrete reduction and material processing. The static pulveriser is ideal for efficiently separating rebar from concrete in the secondary reduction stage.



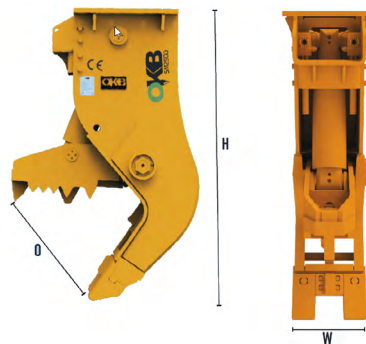
ROTATING PULVERISERS SPECIFICATIONS

Model	Unit	RM350	RM1000	RM2500	RM4000	RM4500
Carrier	t	5-12	10-16	16-22	24-35	36-50
Weight	Kg	565	1100	1680	2850	4100
Max operating pressure	Bar	300	350	350	350	350
Oil flow	l/min	50-100	100-180	150-250	200-320	250-380
	Bar	140	160	160	160	160
360° rotation	l/min	25-30	25-30	30-35	30-35	30-35
Jaw opening (O)	mm	500	700	780	1050	1160
Force at upper tips	kN	200	435	530	880	1000
Force in the middle	kN	330	645	810	1125	1610
Cutting blade length	mm	120	180	180	180	250
Width (W)	mm	280	410	485	550	630
Height (H)	mm	1690	1760	2190	2670	2950

- Designed to crush concrete, with the bonus of a steel shear incorporated in the rear of the jaws.
- Interchangeable wear parts for easy installation on site.
- Speed valve comes as standard (in both the rotating and static versions) enabling faster working and improved efficiency .

Applications:

- Primary and secondary demolition.
- Concrete pulverising and recycling.
- Material processing and separation.



STATIC PULVERISERS SPECIFICATIONS

Model	Unit	SM350	SM1000	SM2500	SM4000
Carrier	t	5-9	10-18	18-25	30-45
Weight	Kg	360	1010	1750	2700
Oil flow	l/min	50-100	100-180	150-250	220-320
Max operating pressure	Bar	220	350	350	350
Jaw opening (O)	mm	500	700	860	1050
Force at upper tips	kN	200	400	480	876
Force in the middle	kN	330	580	720	1120
Cutting blade length	mm	120	180	180	180
Width (W)	mm	280	450	520	590
Height (H)	mm	1270	1760	2090	2690

