

STONE CRUSHERS  
FOR SPECIAL BUILT CARRIERS

RSL/PM



from 250 to 300 HP



D27 cm

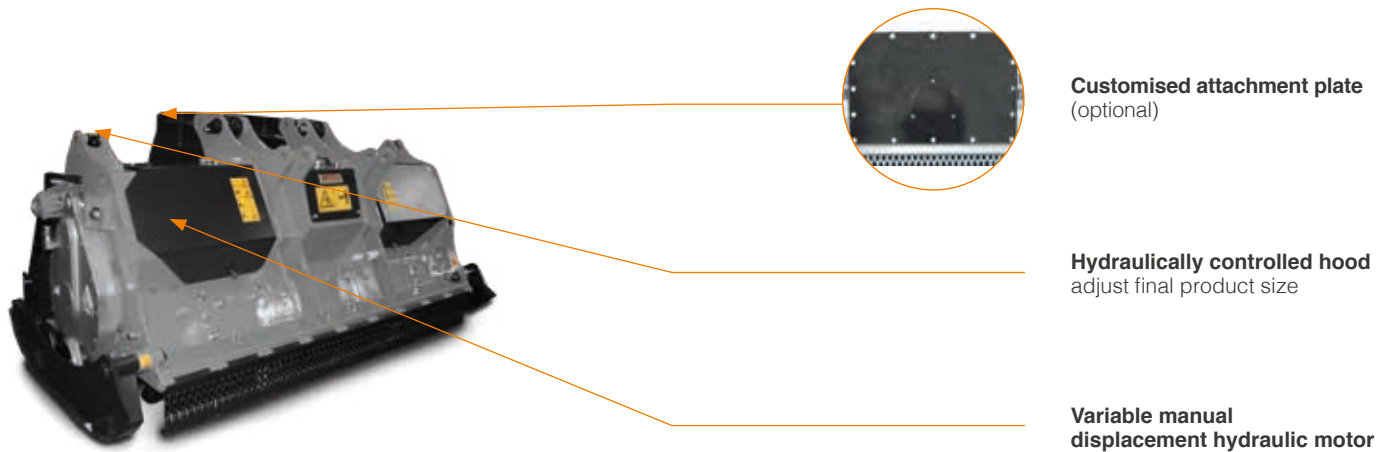
ROCK SHREDDER AND STONE CRUSHER FOR HYDRAULIC APPLICATIONS.

RSL/PM is a multi-purpose machine suitable for grinding rocks, asphalt and crushing stones. The two speed reduction gear allows the rotor to constantly operate in reduced speed conditions, while the radial motors enable the operator to set the speed. The hydraulic skids, particularly useful in asphalt grinding, allow for precise regulation of operating depth and a consistent finished product.



STANDARD EQUIPMENT AND OPTIONS

Considering the various available options and high level of customization, the final configuration will be specified upon request



MODEL	Power (HP)		Flow rate (L/min)		Pressure (bar)		Working width (mm)	Total width (mm)	Weight (kg)	Max working depth (mm)	No. teeth R•R/HD	No. teeth G/3+H
	min	max	min	max	min	max						
RSL/PM - 200	250	300	380		320		1960	2510	2900	150-270	138+16	66+4
RSL/PM - 225	250	300	380		320		2200	2750	3200	150-270	154+16	76+4

Data refers to machine as standard. The technical data in this catalog may be altered without prior notice.