

VERTICAL DEBRANNER

DÈCORTIQUEUSE VERTICALE



INNOVATION
MORE THAN
JUST A WORD

The debranning machine is a high capacity machine designed to remove the outer bran layer from cereals such as wheat, barley and rye by abrasion. The machine is exceptionally hard wearing and is designed for trouble free 24 hour production. Operating Principle: the product arrives into the machine by an adjustment valve. The product passes through the vertical abrasive stones, resistance bars and screen. An exhaust connection on the machine pulls removed bran and dust through the screens and onwards to be collected in a cyclone or dust collector. The degree of milling is controlled by a weighted outlet gate and can be adjusted in seconds.

Model	Capacity	Debranning	Motor 250M 4 Poli	
			Potenza Kw.	R.P.M. g/min
DDEC8/420	4 t/h	10%		
	6 t/h	6 %	55	1480
	7 t/h	3 %		





Sales & Project Offices

Via Nona Strada 23 Z.I.
35129 Padova / ITALY
Phone : +39 049 099 0 383
sales@alapros.com

Ege Plaza
Mevlana Bulvarı
No: 182 Suite: 90
06530 ANKARA / TURKEY
Phone : +90 312 285 85 47

Production plant

OSB 12. Cad. No:17
19040 ÇORUM / TURKEY
Phone : +90 364 250 1 250
Fax : +90 364 250 1 255

info@alapros.com
www.alapros.com