



AV
VIBRO-FEEDER



Constant and uniform feeding of granular and floury products as well as difficult flowing stocks.

Custom designed to handle difficult stocks such as low-grade flours obtained from bran finishers or filters, screenings, animal meals and others.

Product discharge from feeding hopper is assured by the oscillating motion of the semi-spherical baffle and anti-bridging bracket, vibrated by vibratory motors.

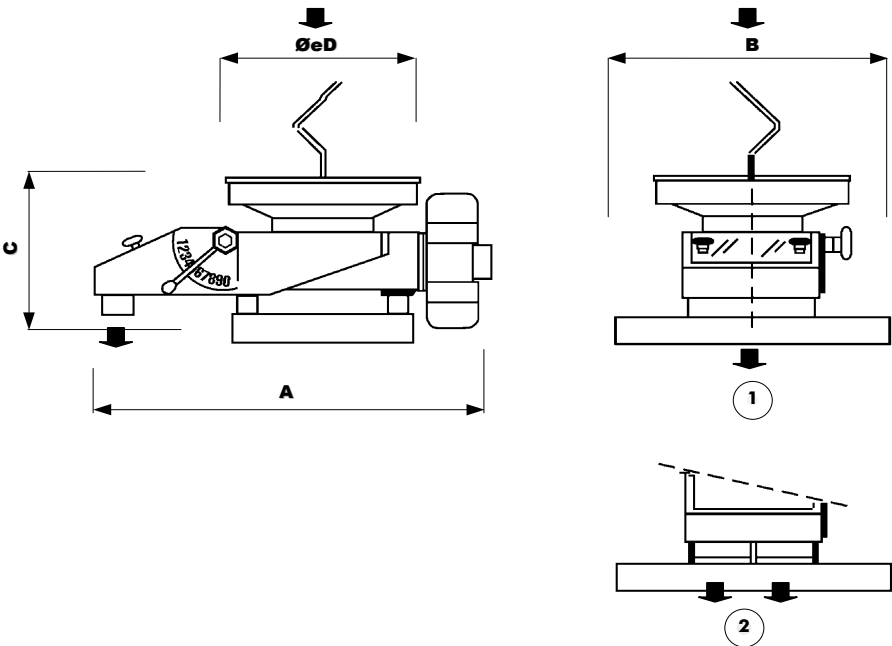
Feeding discharge chute complete with adjustable slide gate and inspection windows for visual control of flow operation.

Technical information

Model	Dimensions (mm)				Maximum capacity (T/h)				Vibrating motor		Net weight (Kg)	Shipping volume (m³)
	A	B	C	Ø and D	Filter dust	Screenings	Semolina	Maize flour	Installed power (KW)			
									50 Hz	60 Hz		
AV 250	770	500	310	350	1,0	1,5	4,0	2,0÷3,0	1x0,15	1x0,18	23	0,23
AVD 250	770	500	310	350	1,0	1,5	4,0	2,0÷3,0	1x0,15	1x0,18	23	0,23
AV 400	940	640	360	500	1,6	2,6	6,0	3,2÷5,0	1x0,25	1x0,285	41	0,42
AVD 400	940	640	360	500	1,6	2,6	6,0	3,2÷5,0	1x0,25	1x0,285	41	0,42
AV 600	1335	930	520	756	2,4	3,8	9,0	4,8÷7,2	1x0,50	1x0,58	60	0,75

Technical features of the equipment can be modified without any obligation of notice. Data may be not fully in accordance with the market versions.

- 1 - AV model (one outlet)
- 2 - AVD model (two outlets)





OCRIM S.p.A. - Via Massarotti, 76 - 26100 Cremona (Italy)



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