MI

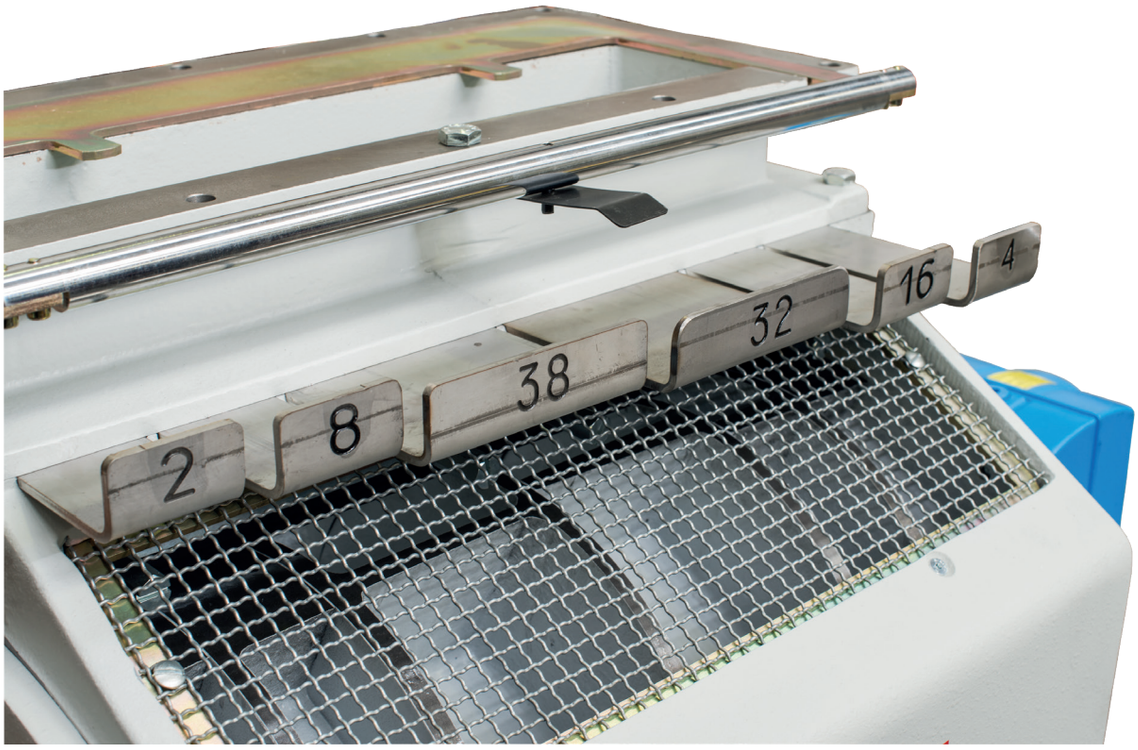
VOLUMETRIC MEASURER

Provide accurate management of grain blends to be milled.

The volumetric measurer is characterized by:

- a one-piece cast-iron casing enclosing a multi-sector rotating drum with bucket shaped pockets of various sizes, fitted with open-close slide gates
- a door which allows sight inspection of the metering elements
- special skimmers which provide a constant filling of the pockets and avoid breakage of grains.

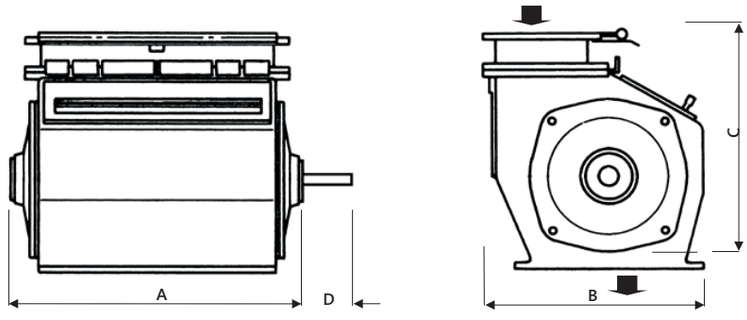
The desired capacities of the output are obtained by opening or closing the slide gates fitted on each section, having increments ranging form 2% up to 100%.



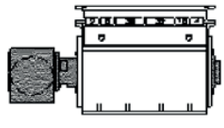
Technical Information

Type	Dimensions mm.				Capacity l/rev. (*)	Max speed r.p.m.		Min. setting %	Drive arrangement kW			Net weight Kg	Shipping volume m^3
	A	B	C	D		50Hz	60Hz		Single drive 50 Hz	Single drive 60 Hz	Battery-connected		
MI 20	489	315	380	82	5	40	48	2.5 %	0.75	0.86	0.55 x N° of unit	115	0.30
MI 30	661	470	505	61	17	40	48	2 %	0.75	0.86	0.55 x N° of unit	220	0.55

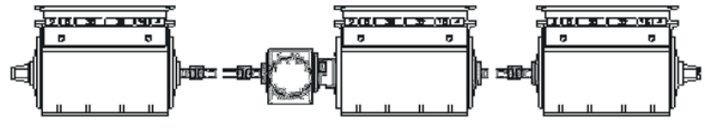
Technical features of the equipment can be modified without any obligation of notice. Data may be not fully in accordance with the market versions.



SINGLE DRIVE UNIT



BATTERY DRIVE UNIT



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