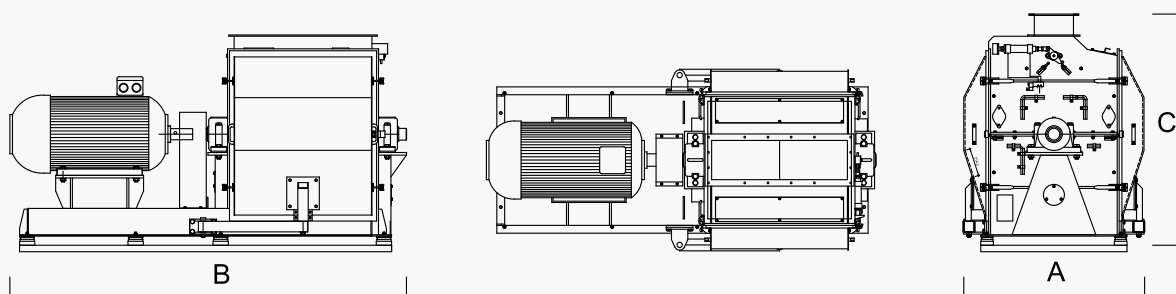


## Features

- From 5 to 35 tons/hours capacities
- Two directions of rotations
- Rotor has been balanced under maximum working speed
- Particle size up to 60 mm. edge length
- Bulk density 0.2 to 0.8 kg/dm<sup>3</sup>
- Electropneumatically controlled pivoted deflection plate
- Low noise 90-93 dba under nominal load
- Easily changeable screens within one minute by quick span lock
- Interlock preventing opening of doors (when motor is running)
- Two bearing suspension
- Hammers and rods hardened for long life

## Optional

- Automatically cleaned filter installation
- Temperature monitor of grinding chamber
- Temperature sensors on bearings



TYPE	POWER (Kw)	SCREEN AREA (dm <sup>2</sup> )	DIMENSIONS (mm)			ASPIRATOR NEEDED (m <sup>3</sup> /h)
			A	B	C	
TCDA 650/400	37-45	60	1050	1800	1350	1200
TCDA 1100/400	900-110	100	1390	2235	1805	3000
TCDA 1100/600	132-160	160	1390	2335	1805	4800
TCDA 1100/700	160-185	190	1390	2435	1805	5400
TCDA 1100/800	185-200	210	1390	2535	1805	6300
TCDA 1100/1000	200-225	280	1390	2735	1805	8400
TCDA 1100/1200	250-315	330	1390	3300	1805	9900

Dimensions may be modified without notice.