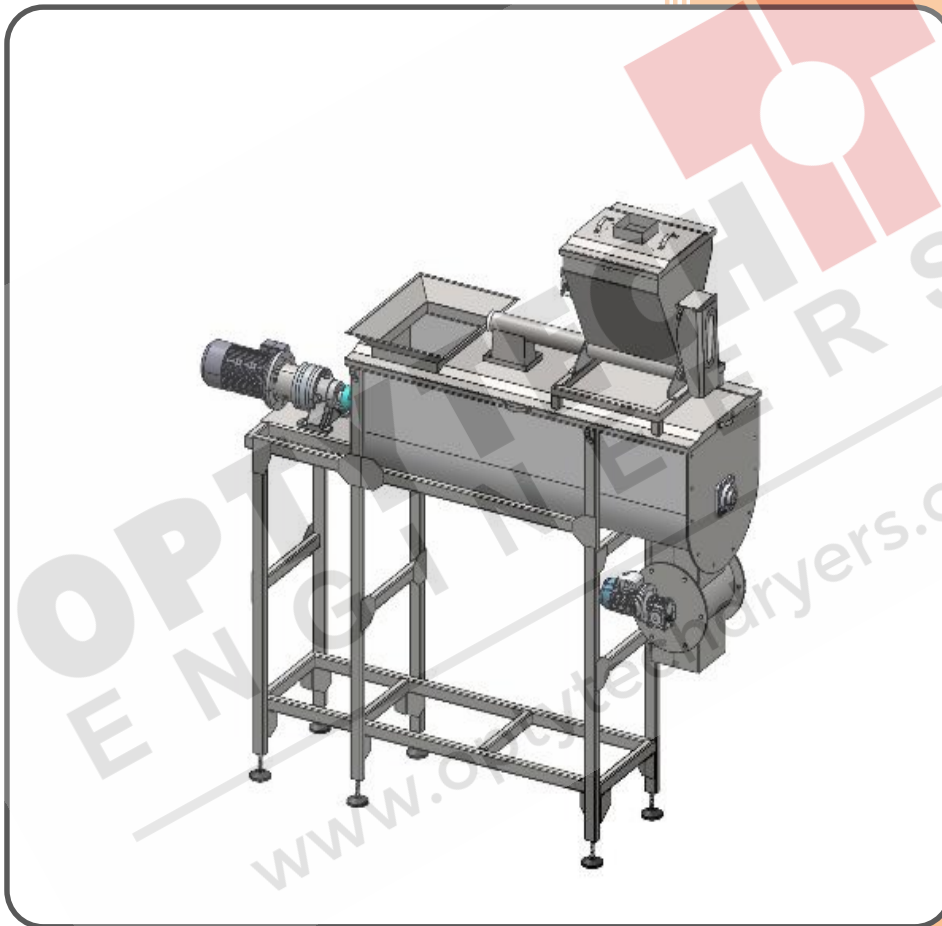


MC-00 RIBBON BLENDER



OPTYTECH ENGINEERS

4356 – PAHSE- 3 ROAD NO – E END DARED

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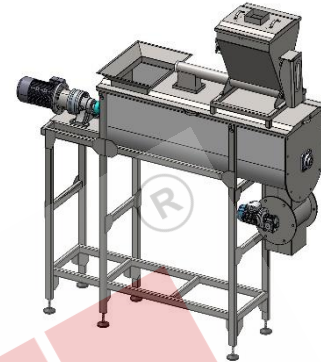
RIBBON BLENDER

APPLICATION:

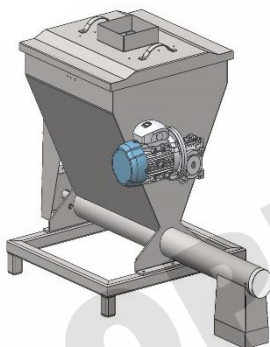
This is continuous type blender machine for mixing sugar / ingredients for vegetable products feed from supply elevator and uniform discharge to rotary valve.

TECHNICLE SPECIFICATION:

SR. NO	MODEL	CAPACITY	KW	SIZE (L X W X H)
1	OTE-1000	1000 KGHR	2.95 KW	3108 X 855 X 3542 MM
2	OTE-2000	2000-3000 KGHR	3.3 KW	3608 X 855 X 3542 MM
3	OTE- 4000	4000 KGHR	4.8 KW	4108 X 855 X 3542 MM



SUGAR SURGE HOPPER WITH FEEDER



APPLICATION:

This hopper is used for uniform sugar / ingredients add to blender machine.

TECHNICLE SPECIFICATION:

SR. NO	MODEL	CAPACITY	KW	SIZE
1	OTE-100	100 KGHR	0.75KW	600 X 600 MM
2	OTE-150	150 KGHR	1.1KW	750 X 750 MM
3	OTE- 200	200 KGHR	1.5KW	900 X 900 MM

MOC DETAILS & FEATURE

SR	COMPONENT	MOC / BRAND DETAILS
1	Mc Structure	SS 304 2/3/4/5 mm framed with Heavy Sq. pipe full welded.
2	Vibro Motor	Vibro Motor Imported as par IP - 65/67
3	Screw feeder	Continuous type SS304 steel worm with shaft Drive with Heavy duty Planetary Geardrive - Rotomotive
4	Pneumatic Vacuum fan	Brand Airtech as par IS standard
5	Hopper + Magnet	Hopper with magnet road to eliminate metal part
6	Finishing	Complete Structure SS glass bead blasted metal surface finish
FEATURES		
1	Operation	Continuous Operation - 24*7 Working
2	Handling	Adjustable Very pot for speed and feed parameters
3	Waste collection	Automated Waste Vacuum fan for skin disposal
4	Control Automation	Integrated with central control panel Fully Automated

PREVENTIVE MANTANCE SCHDULE

1	DAILY	Waste Disposal_SOS
		Clean with Air every 12 hours
		Calibrate Load cell everyday
2	BIOWEEKLY SCHDL	Clean with Air
		Check Vibrator Fastners
		Clean Very pot Controll
		Calibrate Load cell
3	YEARLY SCHDL	Clean with Air
		Calibrate Load cell
		Check Vibrator Fastners
		Change Gear oil
		Clean Electric Motor - Geardrive and Very pot Controll

[illegible]