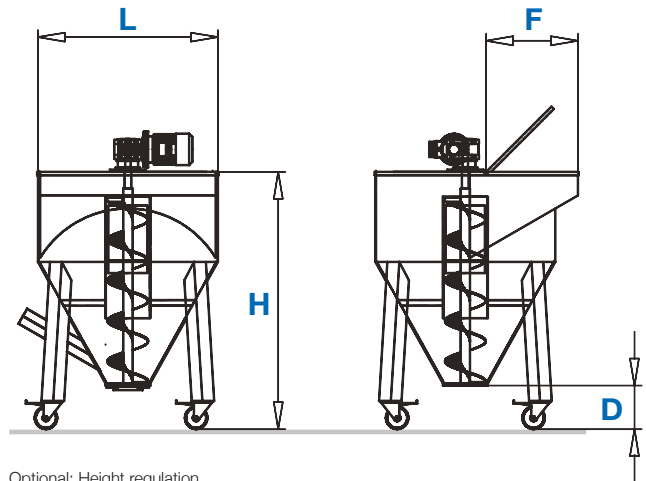


# MIX 70 - 150 - 230



Optional: Height regulation



Detail: grid for bag support



Detail: mixing of the granule

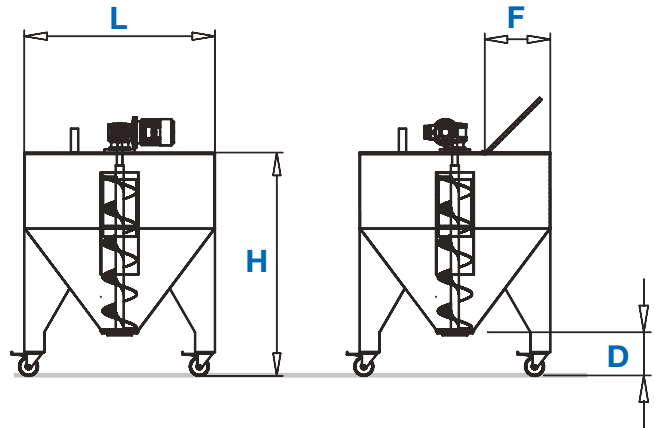
mod:	<b>MIX 70</b>	<b>MIX 150</b>	<b>MIX 230</b>
<b>H (mm)</b>	1140		
<b>D (mm)</b>	170		
<b>F (mm)</b>	400x500	400x750	400x950
<b>L (mm)</b>	600	800	1000
<b>Capacity (kg/lt) Capacità (kg/lt)</b>	70 kg/110 lt	150 kg/230 lt	230 kg/350 lt
<b>P (kW)</b>	0.55 kW		
<b>Brackets for loading by forklift/ Staffe per sollevamento tramite muletto</b>	NO (optional)		
<b>Supply Voltage Alimentazione</b>	400V; 3 ph; 50Hz		

## MIXERS

# MIX PL 100-200

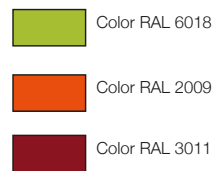


Round mixers



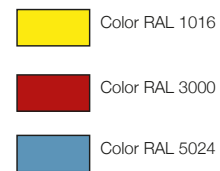
### MIX PL 100

Available colours:



### MIX PL 200

Available colours:

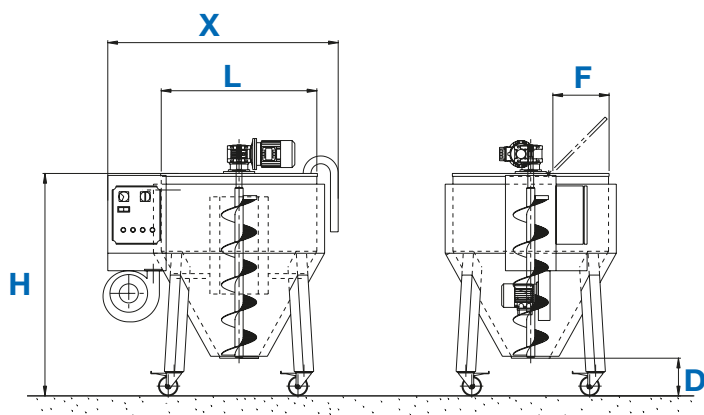


Detail: mixing of the granule

mod:	MIX PL 100	MIX PL 200
H (mm)	1140	
D (mm)	170	
F (mm)	250	400
L (mm)	800	1000
Capacity (kg/lt) Capacità (kg/lt)	100kg/110lt	200kg/350lt
P (kW)	0.55 kW	
Brackets for loading by forklift/ Staffe per sollevamento tramite muletto	NO	
Supply Voltage Alimentazione	400V; 3 ph; 50Hz	

## MIX/EX 120-200

### MIXER DRYER



mod:	MIX/EX 120	MIX/EX 200
<b>X (mm)</b>	1300	1500
<b>Y (mm)</b>	1010	1210
<b>L (mm)</b>	800	1000
<b>D (mm)</b>	170	
<b>H (mm)</b>	1140	
<b>F (mm)</b>	300	400
<b>Capacity (Kg/lt)</b> Capacità (Kg/lt)	120kg/240 lt	200kg/350 lt
<b>P (Kw)</b>	0,37 kW	
<b>Heating Power (kW)</b> Potenza Resistenze (kW)	5 kW	
<b>Fan Power (kW)</b> Potenza Ventilatore (kW)	0.37 kW	
<b>Ventilation Rate (m³/h)</b> Portata Resistenze (m³/h)	400 m³/h	
<b>Supply voltage/ Alimentazione</b>	400V; 3 ph; 50Hz	
<b>Temperature Max (°C)</b> Temperatura Max (°C)	150°C	



Detail: mixing of the granule

## MIXERS

# SILOS MIX



Detail mixing of the granule  
Dettaglio miscelazione del granulo

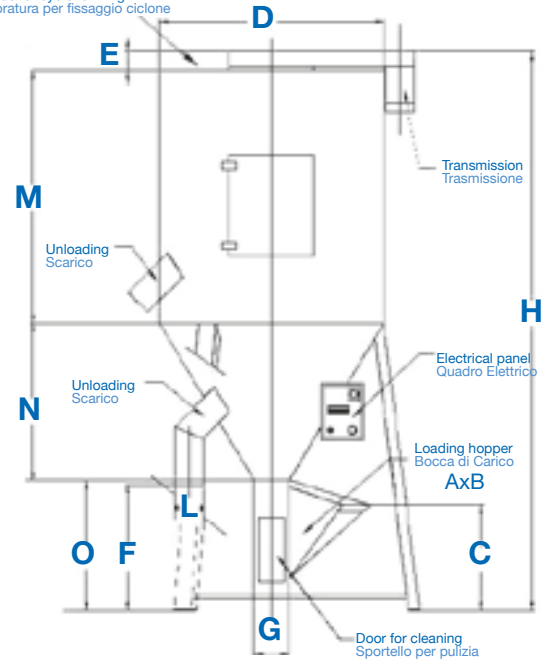


Detail: Hopper for granule self-loading

Self-loading with level indicator by manual view

Silos mixer manufactured in iron with hopper for self-loading of the granules from the bottom, with capacity from 500 lt. to 16500 lt. Equipped with belt transmission, internal mixing tube and access door for cleaning.

Hide for cyclone fixing  
Foratura per fissaggio ciclone



H (mm)	D (mm)	Capacity Capacità (kg)	Capacity Capacità (lt)
2500	950	300	500
2740	1150	500	850
2945	1600	1000	1650
3370	1600	1500	2450
3985	1600	2000	3600
4365	1600	2500	4400
4450	1860	3000	4900
4800	1860	3500	5850
5490	2200	5000	9500