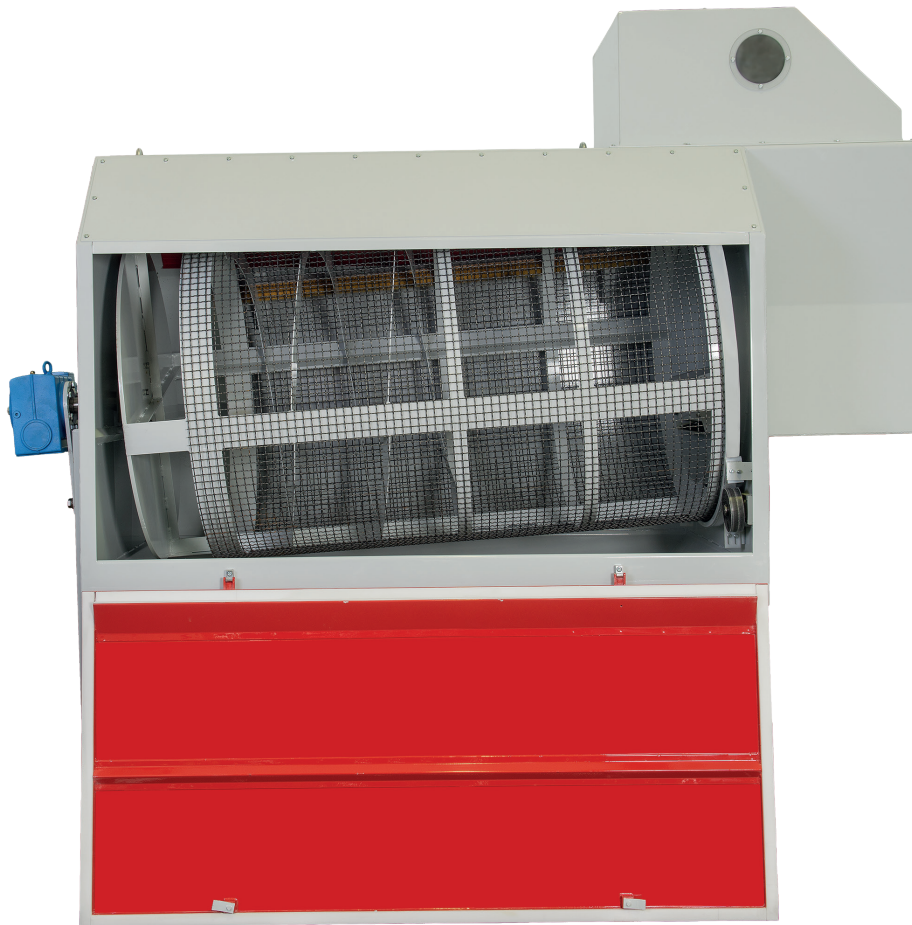




# SRP

PRECLEANING ROTARY SEPARATOR

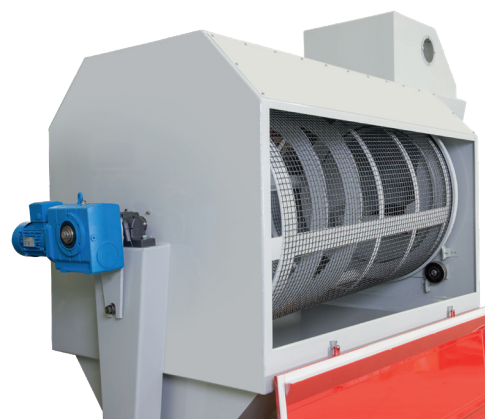


**High capacity and efficiency, maximum reliability and simple design.**

Typically the separator is installed in grain receiving lines.

The separator is characterized by:

- A welded steel housing with large inspection doors allows a quick replacement of separation screens.
- An inclined rotor fitted with a spiral ribbon which retards the grain flow and facilitates the discharge of the coarse impurities. The rotor driven by a gear motor and covered with fine perforated sheet separates large impurities such as: straw, rope, paper of wood, cobs, etc.

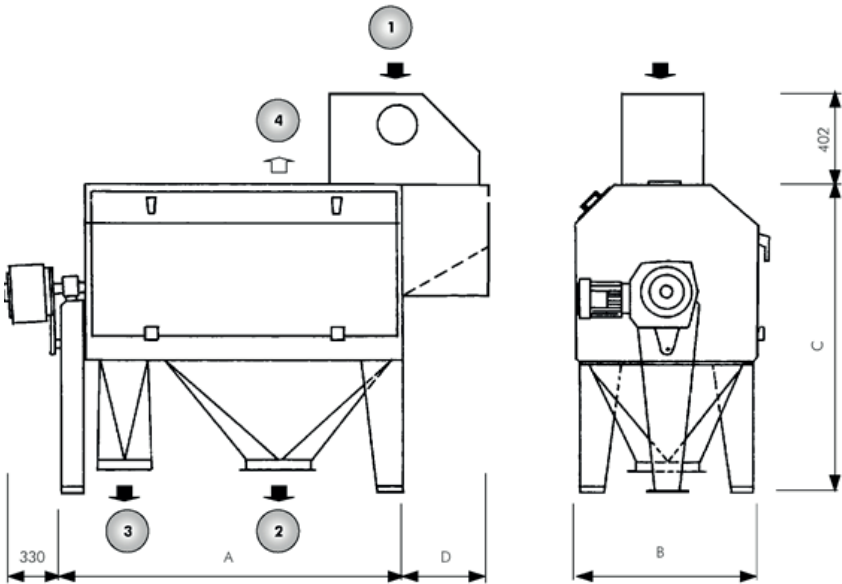


Technical information

Model	Dimensions mm				Screen size mm		Gross sieving surface m²	Maximum capacity T/h		Installed power KW		Exhaust m³/min	Net weight Kg	Shipping volume m³
	A	B	C	D	Ø Dia.	Length L		Wheat	Maize	50 Hz	60 Hz			
SRP 65/12	1670	880	1560	410	650	1200	2,48	200	180	0,55	0,63	10 ÷ 12	720	4,90
SRP 100/15	1960	1230	1935	510	1000	1500	4,72	400	360	0,55	0,63	14 ÷ 18	1260	8,80

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. Product inlet      2. Product outlet
3. Screenings outlet      4. Exhaust connection





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