

SMAZ-S2



Paddy
Separator
SMAZ-S2

ZACCARIA

SMAZ-S2

Model:
SMAZ-S2

Motor:
3 hp (2.2 kw)

Capacity on brown rice lbs. (kg) per hour:
5280-8800 (2400 to 4000)

Approximate shipping weight lbs. (kg):
1595 (725)

Approximate shipping volume cubic feet (m³):
229 (6.5)

Machine dimensions inches (mm):
A - 70.1 (1800)
B - 84.5 (2145)
C - 60.0 (1525)
D - 8.5 (216)



Paddy Separator SMAZ-S2

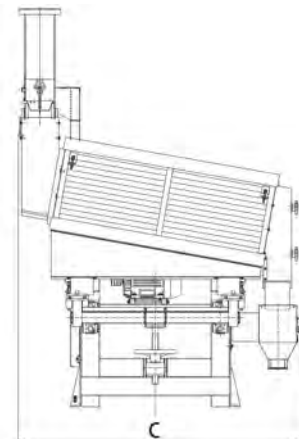
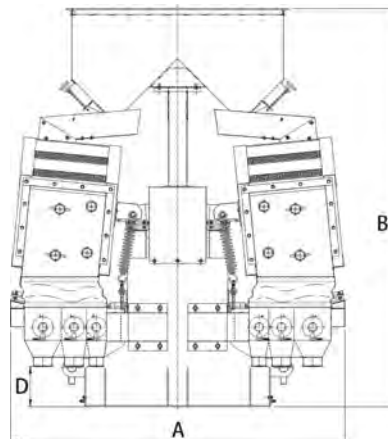
The Zaccaria Indented Screen-Type Paddy Separator model SMAZ-S2, performs the separation of paddy from brown rice at high efficiency as it makes use of the difference of specific gravity between these two products. The separation process occurs as a result of the unique configuration of the indented deck surface in combination with the reciprocating motion of the inclined trays. Very low rates of hulled kernels are allowed to be recycled to the huller compared to other makes available on the world market.

CONSTRUCTION CHARACTERISTICS

- Tubular structure ensuring lightness and rigidity;
- Replacement parts (bearings and belts) easily found locally;
- Upper and lower sensors ensure constant product feeding;
- Indented trays made of stainless steel sheet;
- Surge hopper extension (optional).

FEATURES

- Small installation space required;
- Low power consumption;
- Higher production capacity;
- Highest efficiency;
- Low maintenance costs;
- Easy to adjust.



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