



Vibratory
Centrifugal
Sieve for Bran
PCVZ-1

ZACCARIA

PCVZ-1

Model:

PCVZ-1

Power / poles:

60 Hz	50 Hz
3,7 kW / IV	4 kW / IV
5,0 hp / IV	5,5 hp / IV

Inlet capacity: rice bran (kg/h):

Up to 1500

Inlet capacity: parboiled rice bran (kg/h):

Up to 1100

Required air pressure for the rice bran extract (mmH₂O):

-140 up to -160

Required air outflow for the rice bran extract (m³/min):

40

Approximated weight: packaged (kg):

380 (without base)

Approximated volume: packaged (m³):

1,50 (without base)



Optional base

- Equipment originally provided with motor.
- The equipment may be aspired.

If the customer desires it without aspiration, the capacity is reduced (must be checked).

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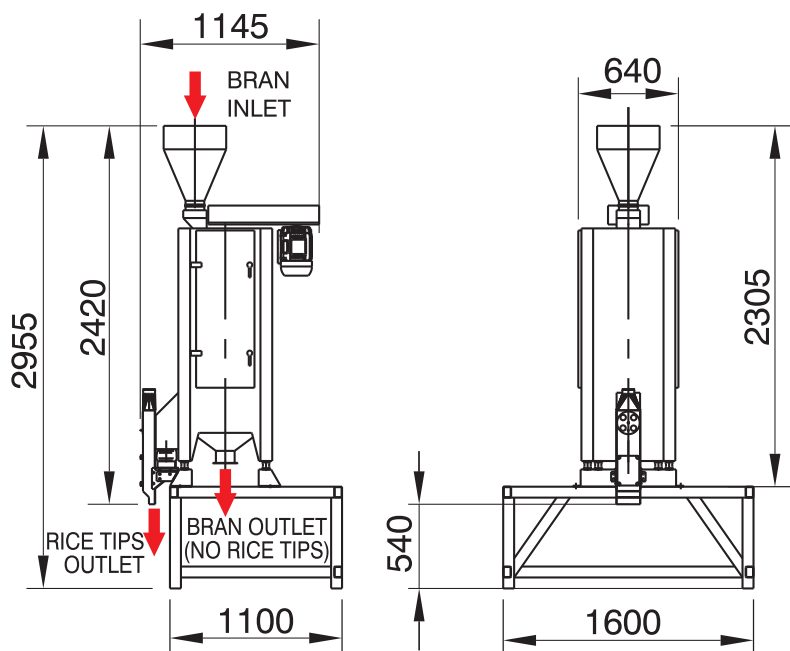
Vibratory Centrifugal Sieve for Bran PCVZ-1

The Vibratory Centrifugal Sieve for Bran, model PCVZ-1 has been developed to separate the rice tips contained in the rice bran, provided for the whitening and polishing processes.

The PCVZ-1 separates these small tips contained in the bran. This bran is suitable for animal feed or oil extraction, meanwhile, the small tips are recovered from the process and consequently, it increases the profiting at rice milling.

FEATURES

- Stainless Steel screens, providing more durability and easy cleaning
- Outlet aspiration, removing any impurity lighter than the tips, providing the cleanest product
- Compact equipment, easy operation and maintenance
- Low power consumption
- Metallic base (optional)
- The PCVZ-1 provides profitability for Rice Milling, thereby reaching the return of the investment faster



Layout with optional base
Measures in (mm).

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