



Closed
Circuit Chamber
CFZR and CFZRi



3110

Models:

CFZR-6000, CFZR-7000 and CFZRi-7000

Power / Poles:

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Capacity: rice inlet (kg/h):

3.500 to 6.000

5.100 to 7.000

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Air flow required for aspiration in the chamber (m³/min):

9,0

9.0

Approximated volume packaged (m³):

6,5

7.5

Approximated weight packaged (kg):

920 1020

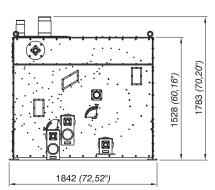


Closed Circuit Chamber CFZR and CFZRi

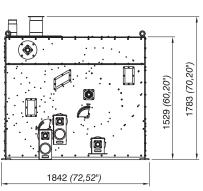
ZACCARIA Closed Circuit Chambers, models CFZR and CFZRi separate the husk from the brown rice with high efficiency. Based on market researches, these chambers are the best due to the separation process associated with the sturdy aspect and constructive quality.

Available Versions:

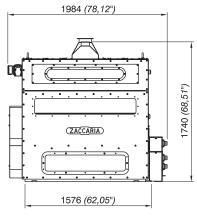
- CFZR: The models CFZR-6000 and CFZR-7000 are made in CARBON steel:
- CFZRi: The model CFZRi-7000 is made in STAINLESS steel.



CFZR-6000



CFZR-7000 and CFZRi-7000



Measures in (mm and inches)

NOTE: - Capacity in kg/h based on tests using Brazilian long type rice.

- For maximum performance paddy moisture contents should be within 12 and 13% (B. U.).
- Other applications consult us.
- Equipment originally supplied without motor.

Indústrias Machina Zaccaria S/A reserves the right to change the information stated in this catalog, including the color and other details, without previous note.



EXPERIENCE THAT MAKES THE DIFFERENCE

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