

Waukesha Cherry-Burrell 6X72 Votator 2

Specifications

La marque	Waukesha Cherry-Burrell
Type	6X72 Votator 2
Capacité	2700 kg/hr - 5400 kg/hr
Réfrigérant	Freon / NH3
Tailles	3000x500x1300 mm (LxWxH)
Remarques	Please notice that the capacity is an estimation.
Stock	2



Description

Used Waukesha Cherry-Burrell 6X72 Votator 2

Used Waukesha Cherry-Burrell 6X72 Votator scraped surface heat exchanger with a transfer area of 0,84 m². The Votator commonly gets used in food processing to heat or cool products like margarine, peanut butter, chocolate and more. The product flows through the cylinder that is heated or cooled. Rotating blades inside the Votator scrape the inside surface and this prevents products to build up or burn. The Votator has a flow around 3,4 to 6,8 m³/h.

Estimated capacity:

Cheese sauce: 3.200 - 4.100 kg/h

Pudding: 2.700 - 3.600 kg/h

Margarine: 3.600 - 4.500 kg/h

Chocolate: 3.000 - 4.300 kg/h
Fruit purée: 4.100 - 5.400 kg/h

Please notice that the capacity is an estimation and depends on the conditions of your product and some other factors. Contact us for more information!

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