SPHERONIZER 380



A COMPONENT OF THE CALEVA 50 KG PER HOUR SPHERONIZATION SYSTEM

THE CALEVA PRODUCTION AND PILOT SCALE SPHERONIZER 380

Capacity guide50 kg per hourBatch sizes250 g to 5 kg

Mechanical information

Size Approximately 1155w x 1500h x 660d mm

Weight Approximately 360 Kg

CabinetBrushed Type 304 stainless steelProduct Contact316 stainless steel and polycarbonateStandard discOne 3mm cross hatch pattern spheronizer

disc supplied as standard with other disc

patterns available

Product feed Manual

Product discharge Manual / Automatic (operator selectable)

"Air blast technology" to assist in the cleaning of the discharge door, particularly

useful for continuous operation

Discharge height 850 mm

Electrical information

Motor power 2.2 kW AC motor

Electrical supply 380-460 VAC, 50-60 Hz, 3 ph, 5.5 A Mounted on machine panel

Information panel - Rotational speed (RPM)

- Run time remaining (Seconds)

Other features

Disc pattern 3x3 mm cross hatch (options available)

Disc removalManual with provided toolSafetyFully safety interlocked

Discharge Fully automatic pneumatic door

Water Jacket
Automatic timer
Air blast cleaner
CE marking
Fines air

As standard for heating or cooling product
As standard and operator controlled
As standard and unique to Caleva
As standard with IQ/OQ available
As standard to reduce dust losses

Discharge chute Round design with angular discharge



Caleva production Spheronizer 380



"Clean without stopping" spheronizer air blast system

> Production spheronizer discharge system

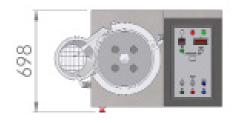


50 KG PER HOUR EXTRUDER AND SPHERONIZER PRODUCTION SYSTEM SPHERONIZER 380

CALEVA

SPHERONIZER 380

General arrangement diagram Weight approximately 360 Kg









TALK TO US

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Certificate Number: 1503