G.L.A.

FRUIT DEFROSTER



Ideal for defrosting small fruit, like elderberries.

Conceived with 3 defrosting levels in continuous cycle.

Capacity: from 500 to 6000 kg/h

Steam heating.

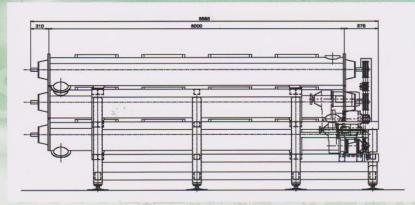
Product in-feed trough a variable pitch feed auger with heated shaft.

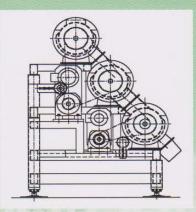
Automatic thermoregulation.

Feeding speed managed by control panel. Temperature controlled.

It is possible to link the device to a tube-type feed auger for frozen products.







Technical Characteristics:

- Body operating atmospheric pressure
- Jacket and stirring device operating pressure: from -1° to +4 Bar
- Operating temperature from -20 to +150°C

Finish:

Interior finish: polished Ra<0.5µm Exterior finish: satin fine Scotch Brite (other finishes available upon request).

Certifications:

In accordance with European Directive 97/23/EC PED (Pressure Equipment Directive)

In accordance with European Directive 2006/42/CE (Machine Directive)

