



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



TETRA PAK SPIRAFLO MULTITUBULAR HEAT EXCHANGER IN STAINLESS STEEL



ID:

0000000202608

MAKE

TETRA PAK

FLUID

II

TEST PRESSURE

16 bar

TEST PRESSURE

0°C-160°C

PRESSURE TEST

25.6 bar

VOLUME

487 L

TYPE

CM-85

MADE OF

STAINLESS STEEL

MODEL

SPIRAFLO



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SPACE TOTAL DIMENSIONS

LENGTH	6,150 m	WIDTH	1,000 m	HEIGHT	1,100 m	WEIGHT	0,00 Kg
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DESCRIPTION

The Tetra Pak Spiraflo is a robust and specialised solution for the heat treatment of viscous and particulate products, ensuring uniform and highly hygienic treatment.

The Tetra Pak tubular heat exchanger is a tubular heat exchanger for the heat treatment of food products in a processing line.

Applications: High and low viscosity food products, with or without particles, and products with fibres or pulp.

Features:

- Floating protection system.
- Modular design.
- Heat exchanger protection panels.
- Product-to-product heat recovery.
- Long floating tubes.
- Design pressure (tubes): 40 bar
- Test pressure (tubes): 64 bar
- Volume (tubes): 336 L.





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