



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



MODULAR ELEVATING BELT WITH HOPPER



ID:

CAPACITY

BELT

MOTOR

MADE OF

0000000203195

1000 L

MODULAR

INCLUDED

STAINLESS STEEL



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



MODULAR ELEVATING BELT WITH HOPPER

SPACE TOTAL DIMENSIONS

LENGTH	3,150 m	WIDTH	1,300 m	HEIGHT	2,500 m	WEIGHT	0,00 Kg
--------	---------	-------	---------	--------	---------	--------	---------

WORKING DIMENSIONS

LENGTH	0,000 m	WIDTH	0,400 m	HEIGHT	1,850 m
--------	---------	-------	---------	--------	---------

DESCRIPTION

Elevator with a hopper constructed from a modular belt and paddles for lifting the product. The hopper is made of stainless steel to feed directly onto the elevator conveyor.

Dimensions:

Belt width: 40.5 cm

Discharge height: 1.85 m

Loading height: 0.96 m

Spacing between alternating paddles: 24.5 cm

Paddle height: 5 cm

Trough length: 1.48 m

Trough width: 1.20 m

Trough height: 0.50 m

Capacity: 1000 L

