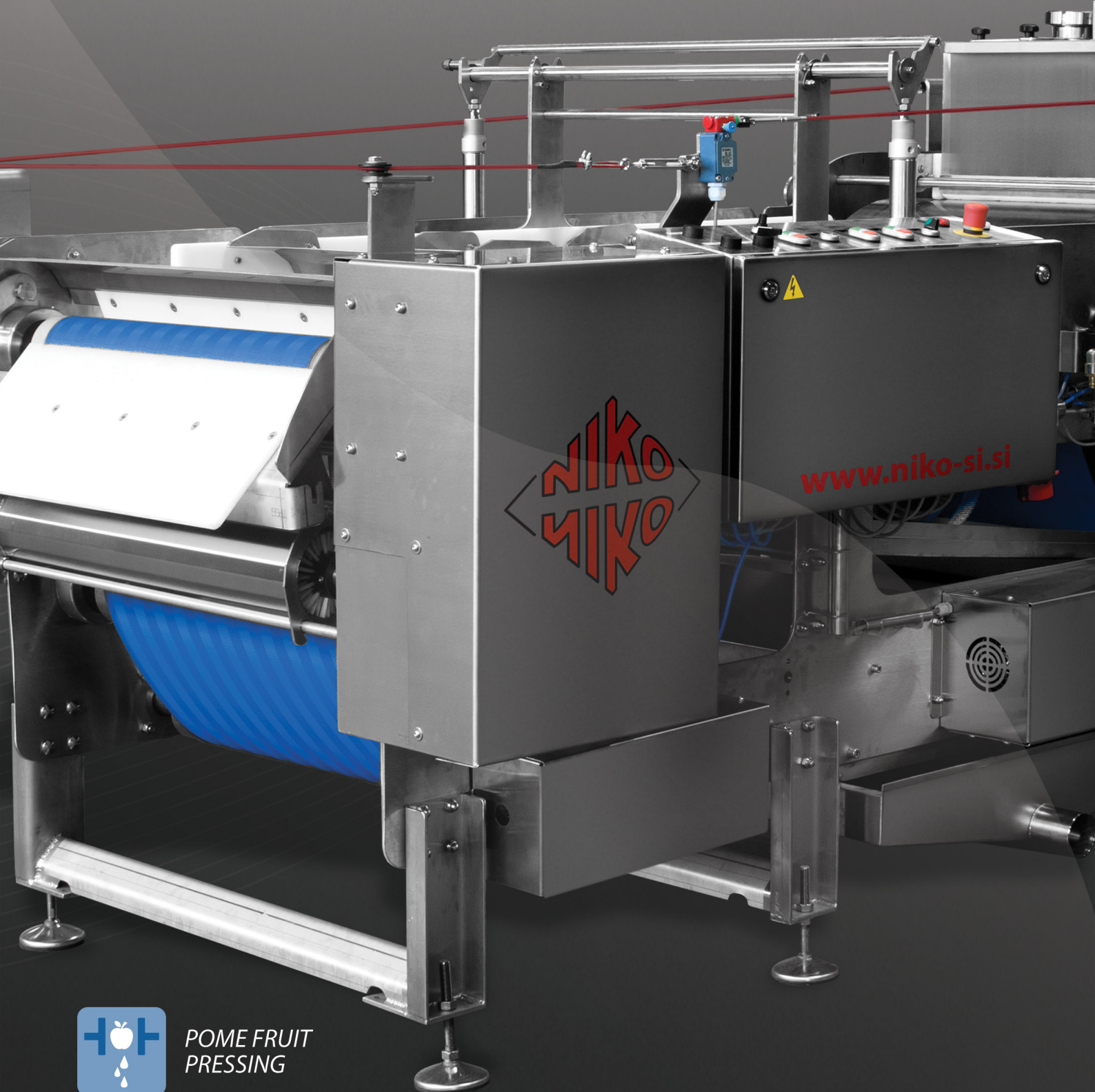




Fruit processing machinery

Pome fruit processing

BELT PRESS
TP65

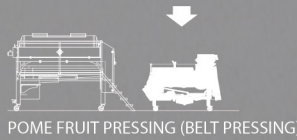


POME FRUIT
PRESSING



BELT PRESS

TP65



POME FRUIT PRESSING



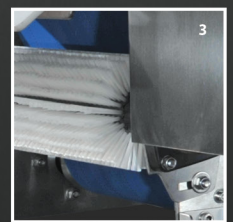
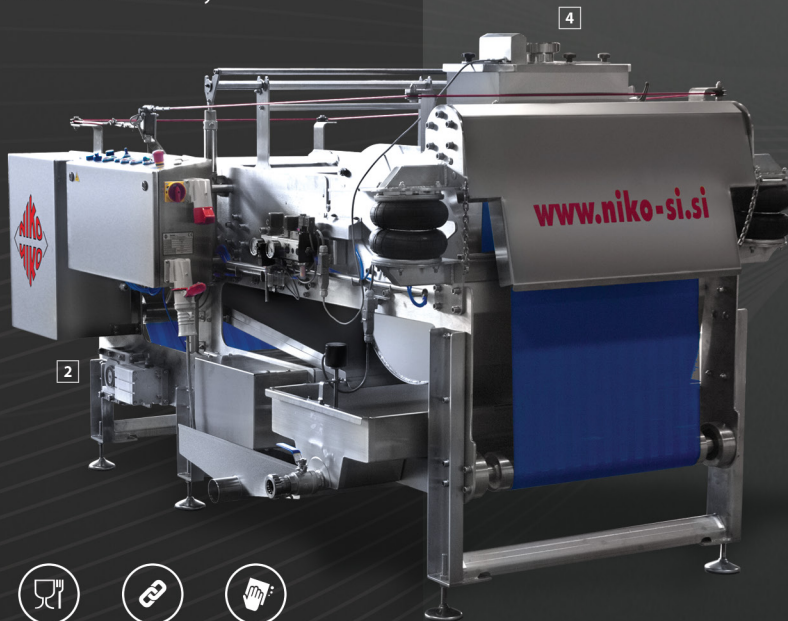
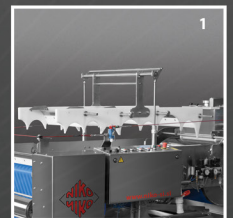
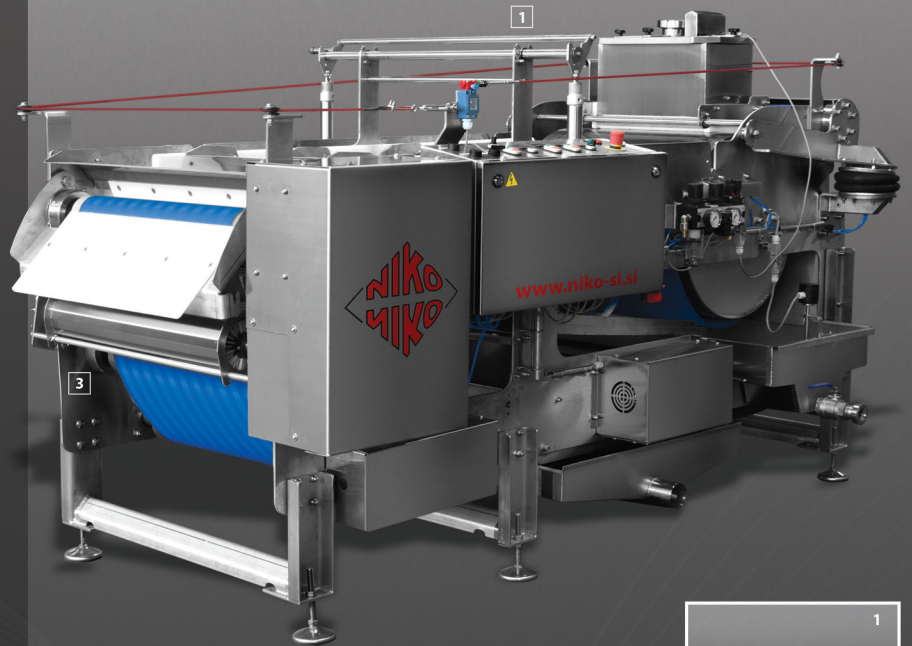
Belt pressing

Description

The belt press is designed for pressing fruit mass. Fruit mass is placed on the tape which presses it against cylinders. The obtained juice flows in the collection trays under the press. The pressing is continuous.

Main features:

- Entirely made of stainless steel.
- Mounted on pivoting wheels or adjustable feet.
- Automatic functioning of press.
- Level switch in the dumping hopper.
- Equipped with a compressor.
- Easy to clean with no closed or inaccessible spaces.
- Cleaning of belt with high pressure cleaner, scraper and brush.
- Pneumatic lifting of the scrapers unit for easier access when cleaning.
- Level switch in the collection tray.



PNEUMATIC LIFTING



FOOD CONTACT MATERIALS



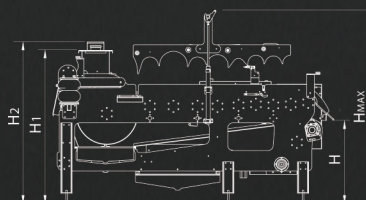
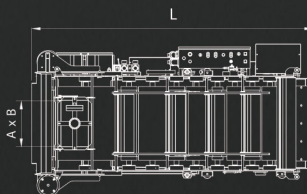
RESISTANT MATERIALS



EASY CLEANING

TP65

Capacity	kg/h	1500
Dry weight	kg	1100
L	mm	2750
W	mm	1490
H	mm	815
H1	mm	1490
H2	mm	1580
H _{MAX}	mm	1890
A x B	mm	450 x 265
Power source	kW	1,5



Technical data is informative. We reserve the right to make changes.