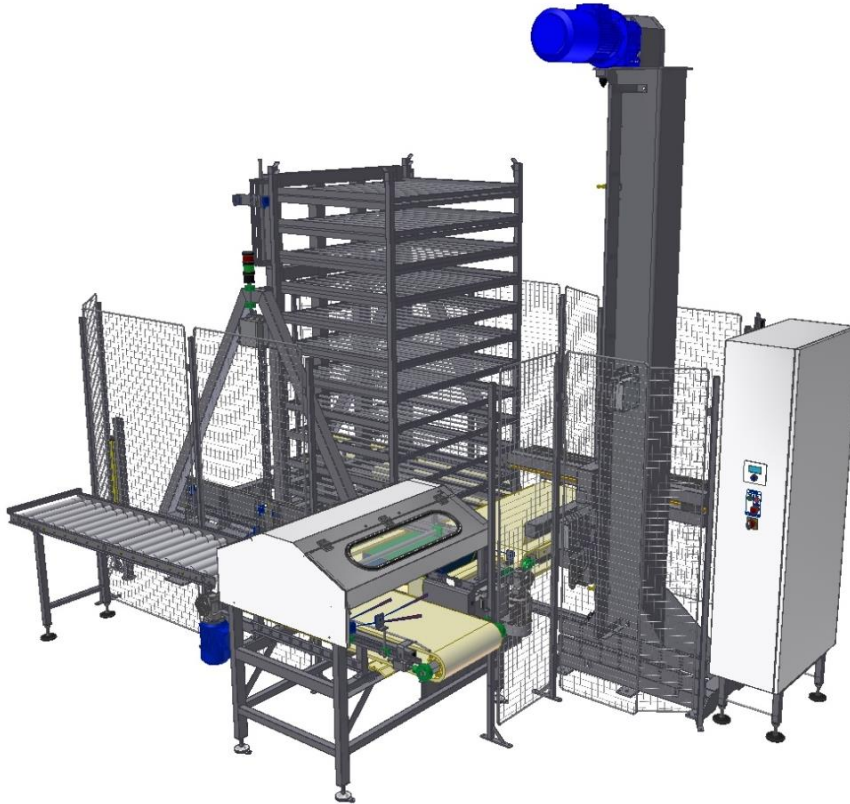


FP Rack stacker

Stack the cartons in the freezing rack in predefined patterns



The rack stacker is a real work horse, eliminating the heaviest work in the factory.

The JT IS 20-02 is a high capacity stacking machine designed to operate under very tuff environments. A completely new control system ensures that the powerful machine performs stacking boxes with high precision over a long time. The rack stacker has to be secured with security fences or a scanner system. The machine has proven its ability out in the market and the feedback is overwhelming.

Machine specifications:

- Capacity: 13 cartons/min, depending on optimized product flow in front and behind of the machine.
- Overall Length: 4150mm
- Overall Width: 3400m
- Overall Height- 12 heights in rack: Top of motor –lifting device : 4010 mm
- Top of conveyor belt: 850mm ± 50mm
- Power consumption: 7,5Kw - 40A.
- Voltage: 3 x 415VAC 50Hz (other voltages on request)
- Air consumption - average: 400 - 500 NI/min – at 13 cartons/min. Peak: 1600 NI/min, air pressure: 6-7 bar, air connection: Minimum 12mm inside diameter, up to 4 meters. Compressed air quality should be DIN ISO 8573-1 class 3