

## **RT32 TILTING STATION**

The Tilting station is designed for emptying octabines containing raw material.

Octabines are placed in the cradle of the tilting station with a forklift.

The octabine are, with help of a hydraulic piston, emptied into a hopper. From the hopper, the raw material is transported to the pre-expander with an auger (Option).



## Technical data:

Eletrical connection: 3 x 400/480V, 50/60Hz, 1,5 kW Octobine size max. (LxWxH): 1200mm x 1200mm x 2100mm

Capacity: 1800 Kg. Lifting Capacity: 1300 Kg.

Meassurments (LxWxH): 3900mm x 1800mm x 2350mm - 4100mm

Pipe Connection (3 Pcs): Ø160

## Features:

- Hydraulic lifting function.
- Security grid for safety.
- Moveable platform, for easy access.
- Auger connection to pre-expander, according to plant layout (option).

