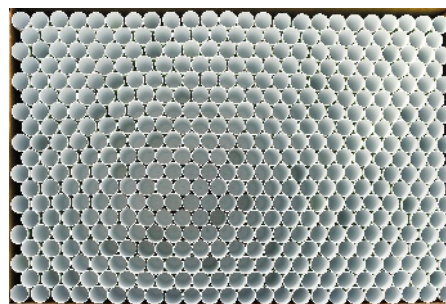


Robotic Tube Packer RTP 150



Application

High speed, robotic tube packer which uses a 6-axis robotic arm, for high speed pick and placements of tubes (plastic, lamitubes) into boxes



Typical tube filled box

Features

- 6-axis robotic arm to pick and place tubes
- Tubes are always guided
- Angular box placement
- High flexibility and reliability
- Extremely low change parts requirement for different tube sizes
- Very low changeover time
- Box buffer ensuring continuous packing operation
- Box loading conveyor with controllable loading orientation and a horizontal unloading conveyor

Robotic Tube Packer RTP 150

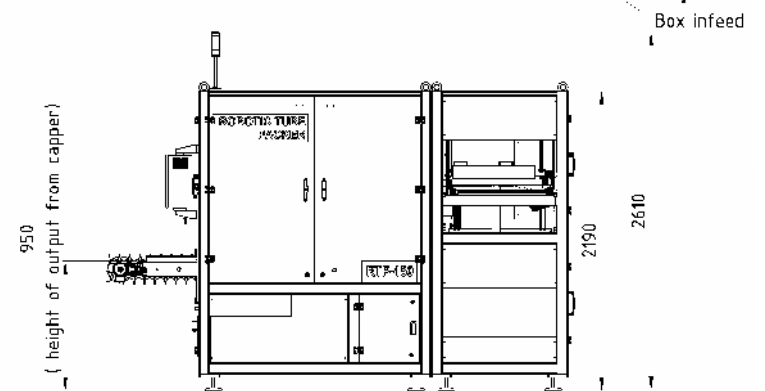
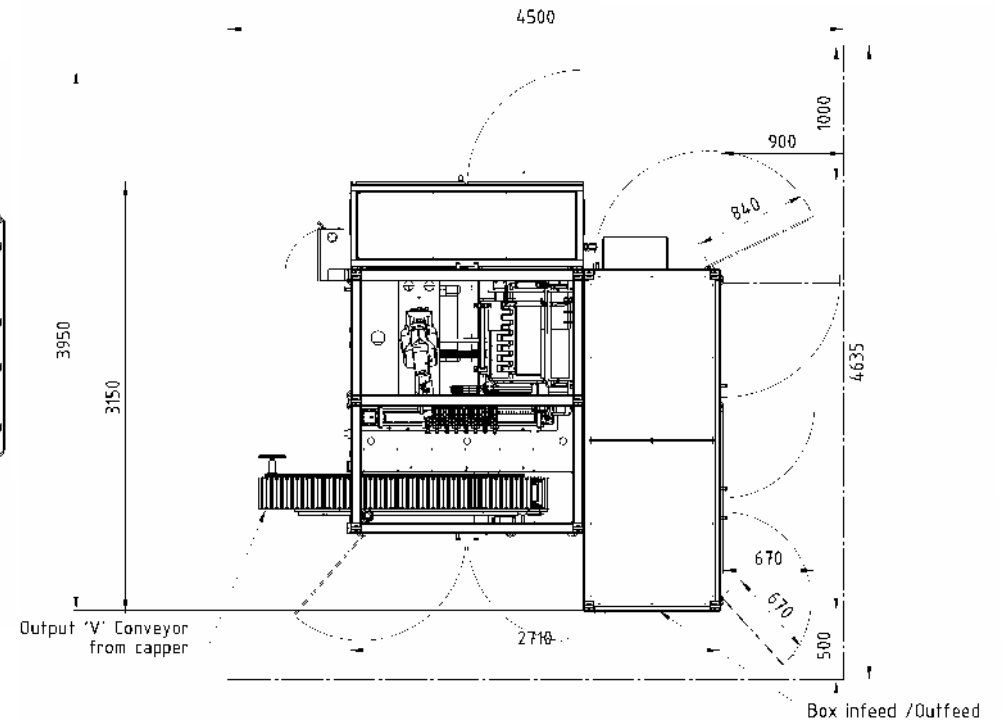
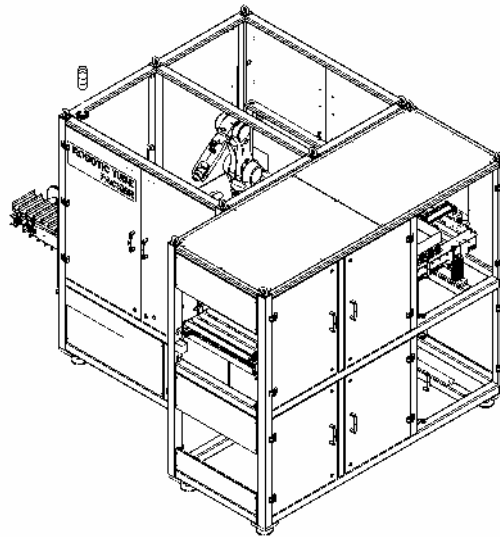
Technical Specifications

- Speed : up to 150 tubes / minute
- Tube diameter : minimum 19mm, maximum 60mm
- Tube length : minimum 70mm, maximum 250mm
- Box size : maximum 600x600x250mm

For Machine Video



Layout :



Technoshell
Automations Pvt. Ltd.

G - 49, M.I.D.C., Ambad, Nashik - 422010. INDIA

Ph.: +91 253 6647 300, +91 253 6627 300.

Email: info@technoshell.com URL: www.technoshell.com