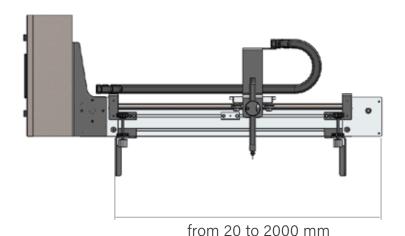


Robo-Steam - Automatic Belt Conveyor Washing System for modular belts

Steam cleaning for modular belts



customizable for every type of plant



comb or twister vaporization system





Technical data

Working width range from 20 to 2000 mm

Powered by brushless motor motor with height control

Speed 2 m/sec (settable speed and acceleration / deceleration values)

Power supply 230 V 50/60 Hz

Linear axis with sliding carriages on rollers to ensure maximum cleaning

Omron plc with encorder;

Aluminium and stainless steel construction;

Operating pressure 10 bar;

Twister (optional) 200 mm or 300 mm;

Weintek 7" color multifunction panel;



The automatic belt washer is equipped with a 7" contol panel to set belt functions such as belt lenght, speed, number of sector, etc..

To be used with:



HIGH-STEAMER



VISIT THE WEBSITE



WATCH THE VIDEO

