

## **BALIK - CONVEYOR BELT WITH METAL DETECTOR**

Consisting of conveyor belt 15 degrees rising and metal detector



### **Machine Description**

- Construction completely stainless
- Conveyor belt drive: gear motor
- stainless steel control box
- At signal of the metal detector the conveyor belt stops
- Conveyor belt in food quality, gliding on synthetic material plate
- Scraper for sticky meat cubes at the discharge
- Pulleys
- Bearings are underlaid single-sidedly with synthetic material plates or the screws are provided with a synthetic material shell so that no direct metal contact of the bearing to the steel construction is possible
- Machine feet height adjustable
- The machine is served with an operating panel at the control box

### **Technical Data**

- Place need: length x width x height = approx. 2250 x 880 x 1070 mm
- Width of belt: 375 mm
- Weight: 300 kg
- Belt speed: 7-30 m/min
- Voltage: 230/400 V
- Frequency: 50 Hz
- Connection load: 10,25 kW, 6 Ampere
- Sound pressure level: 70 dB (A)
- Material: High-grade steel 1.4301