

# MCD- Automatic machine for cutting steps

# **Description**

This machine executes all the operations for stepladder steps production. Adjustable for producing different sizes steps with optimization for reducing profile waste. Drilling and cutting independent tools. Combines the advantages of reduced cycle time with high quality production in an automatic equipment.



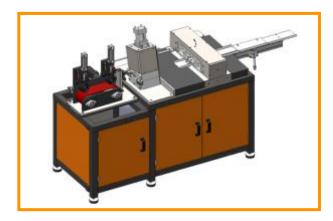
## **Benefits**

- High quality production
- Flexibility
- Repeatibility of process
- Increase of production
- Equipamento ergonómico
- Safety



### **Characteristics**

- Integrated solution for cutting steps
- Drilling by punction for rivet insertion
- Automatic feeding
- Automatic advance
- Steps storage assisted by container



#### **Technical data**

Profile section: According to client's drawing

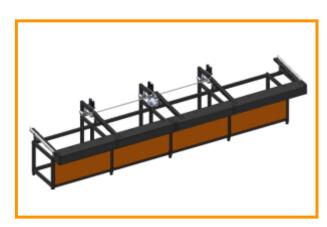
• Profile length: Up to 6000 mm

Cycle time: 6 to 8s by step according to profile

• Power: 12 kW

Tension: 3 phase, 220V / 400 V, 60Hz / 50Hz

Hydraulic pressure: 160 barPneumatic pressure: 6 bar



MCD MECPROF