



## The entry to a comfortable material flow. Our **LOOPTEQ O-200**.

The LOOPTEQ O-200 is the perfect supplement for unilateral edge banding machines as essential support for an economic workpiece return. The production process will be more efficient, whether batch size 1, batch, or serial production.

### The advantages at a glance

**Fast amortization**

pays off from 9 hours working time per week

**No training necessary**

assemble the LOOPTEQ, connect it, and get started

**Flexible operator organization**

thanks to economic one-man operation

**Ergonomic operation**

operator will be released from heavy physical work

**Better quality control**

fast reaction to material adjustments



**Turning bolt for narrow parts,**  
sensor controlled (optional)



**Small roller gib to support wide work-**  
pieces (option)



**Belt cleaning equipment**



**Operating terminal**



**Equipment to achieve CE-conformity:**  
rip cord back to the return belt



**Remote Service:** Excellent machine  
availability thanks to shorter periods of idle  
time and therefore lower production costs.

## A strong team.

**LOOPTEQ O-200 – Best suited for customers with small, narrow and mediumsized workpieces.**

LOOPTEQ return conveyors perfectly harmonize in size, capacity, and speed with HOMAG Group's unilateral edge banding machines. Hard- and software speak one language. The result: A perfectly automated sizing and edge banding processing.

## Technical data

### Workpiece data

**Workpiece length** 300 – 2,500 mm

**Workpiece width** 50 – 1,450 mm

### Workpiece size

4-sided processing\*

min. workpiece length 300 × 300 mm

max. workpiece length 1,450 × 1,450 mm

### Workpiece thickness

8 – 60 mm

### Workpiece weight

Workpiece length ≤ 700 mm max. 30 kg

Workpiece length > 700 mm max. 50 kg

### Mass per unit area

max. 25 kg/m<sup>2</sup>

### Working height

835 – 950 mm

### Feed speed

8 – 25 m/min

\*Larger workpieces can be returned or even fed out at 4-sided processing with manual support during crosswise offset and turning.

