

Return conveyor system.

RCS 11

Return conveyor system for efficient material flow.

Designed for our EDGETEQ S-230 through feed edge banding machine.



Your benefits at a glance:

- **Increased efficiency**
Reduction of labor costs
- **Flexible personnel organization**
One-man operation
- **Plug & Play operation**
No training required
- **Better quality control** and process stability.
- **Ergonomic operation**
Reduced operator fatigue
- **Capacity availability** at all times.

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FEATURES:

- A **unique** combination of flat belt & rubber roller for **effective transportation** of panels
- Independent controls for **plug & play operation**
- Emergency stop button for **safety**
- 3 Ply flat belt for **effective gripping & transportation** of panels
- Steel tubes molded with graded rubber rollers for the **scratch-free movement** of panels
- High torque geared motors for **long & trouble-free service**



Technical data:

Conveyor speed	m/min	11 (Suitable for 11 m/min)
Workpiece Length	mm	300 - 2450
Workpiece Width	mm	120 - 1450
4 Side processing*		
Min workpiece size	mm	300 x 300
Max workpiece size	mm	1450 x 1450
Max workpiece weight	kg	50
Mass / unit area	Kg/ sqm	25
Working height	mm	835 - 950
Controls	-	Independent
Connected Load	KW	2.5
Electricals		3ph, AC 400V, 50 Hz
Control Voltage	V	24 VDC

*Manual help required for parts with widths more than 1500mm. Increased loading gap required between workpieces of shorter length & longer width. Evaluate by trials for best results. Please Refer to technical documentation for more information.

Sales & Service

HOMAG India Pvt Ltd

Plot No. 285, Road No.7, Rajadhani Industrial Park KIADB 4th Phase, Dabaspete, Industrial Area, Billanakote, Karnataka 562111

Phone - 080 69495656 Email - info-india@homag.com

Disclaimer - Specifications are subject to change without notice due to continuous improvements

