



ELECTRONIC MATERIALS
CIRCUIT BOARD TECHNOLOGIES

COVER SHEET REMOVER CSR 2600

For Imaging Materials Applications

DESCRIPTION

The Rohm and Haas Electronic Materials Cover Sheet Remover model CSR 2600 has been designed and built for installation in a process line. It automatically allows the removal of the mylar from one or both sides of boards. The use of CSR 2600 in-line considerably reduce, both processing times and costs.

ADVANTAGES

- Easy to use and manage—friendly operation
- High productivity and reliability
- Adjustments for panel thickness or size are not required
- Suitable for innerlayer and rigid panels—full range from 0.1–3.2 mm (0.004–0.125 in.) thickness
- Completely controlled by PLC—operator interface in local language
- Panel width up to 610 mm (24 inches)
- Preset for automatic in-line operations—easy handshake with other units
- Movable control panel
- Convenient operator access



COVER SHEET REMOVER CSR 2600

General Specifications

Overall Dimensions

Width	1,580 mm (62.2 in.)
Length	1,930 mm (76.0 in.)
Height (min.–max.)	1,320–1,520 mm (52.0–59.8 in.)

Electrical Requirements

Power Type	3 phase; 50/60 Hz + Ground
Power Consumption	2.2 KVA
Nominal Voltage*	400/480/220/200V ±7%

Compressed Air

Consumption	25 NI/cycle (0.88 cfm)
Working Pressure	6 kg/cm ² (85.3 psi)

Weight

Gross	580 kg (1,278 lbs.)
Net	420 kg (926 lbs.)

Operation Features

Panel Size

Width (min.–max.)	200–610 mm (7.9–24.0 in.)
Length (min.–max.)	200–762 mm (7.9–30.0 in.)
Thickness (min.–max.)	0.1–3.2 mm (0.004–0.126 in.)

Conveyor (Adjustment)

Conveyor Height (min.–max.)	850–1,050 mm (33.5–41.3 in.)
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Conveyor Speed

Adjustable up to 8 m/min. (26 ft./min.)

*Different voltage can be provided upon requirement.

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