

Rho P10 200 HS Plus/LED

Rho P10 250 HS Plus/LED

Technical Specifications

Printing system:

UV flatbed printing with Quadro® Array technology

Resolution: Standard:

1,000 dpi

Productivity:

Rho P10 200 HS Plus / LED: Up to 350 m²/h (3,767 sq ft/h); Production mode: Up to 127 m²/h (1,367 sq ft/h)

Rho P10 250 HS Plus / LED: Up to 400 m²/h (4,305 sq ft/h); Up to 130 boards per hour (board size: 244 x 122 cm, 4 x 8 ft); Production mode: Up to 142 m²/h (1,528 sq ft/h)

Up to 42 boards/h (board size 4 x 8 ft)

Inks:

Durst RhoLED inks; Durst Rho UV inks

Colours:

Standard: CMYK

Optional: Light Cyan, Light Magenta, Orange, Violet, White Rho UV ink

UV curing technology:

LED or arc bulb lamps

Printing material:

Minimum: DIN A3 – 29.7 x 42 cm (12 x 17 in)

Maximum length: depending on material, and roll length and diameter Maximum print width:

Rho P10 250 HS Plus: 205 cm (80.7 in)

Rho P10 250 HS Plus: 250 cm (98 in)

Maximum weight:

Standard up to 50 kg (110 lb)

Options for optimised material handling:

¾ automation, palette to palette automation Heavy duty roll option for rolls up to 200 kg (440 lb) in weight, double-sided web printing, corrugated print option
