ROLLJET 3002

Take-up reel for large format print media
– unattended printing with extra long drying time

ROLLJET 3002:
for HP Designjet®

- No time-consuming attendance of print jobs
- No damaged prints due to uncontrolled dropping down
- Easy handling
- Wind up onto cardboard cores
- Contact-free sensor
- Optimizes the processing such as cutting or laminating
- It is fully compatible with the printer

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INNOVATIVE • COMPETENT • EFFICIENT

The ROLLJET winds up the print sheet synchronous to the printing process, leaving enough time to dry.

You simply fasten the leading edge of the sheet to the roller with an adhesive tape and put the tension roller into the loop of printed paper that accrues. The sensor positioned below the loop registers it. Now the ROLLJET reliably controls the further process synchronous with the printer - providing an extra long drying time.

Side plates at the edge take care of a straight wind-up.

Remaining printed material may be wound up at the push of a button. Finally you just take out the roller completely with the rolled up media.

ROLLJET offers different ways of processing.

• You may take out the wind-up roller completely with the material for further processing.

• Wind up the material upon 2" or 3" cardboard cores .

• Unwind the material directly:
Position the optionally available release levers horizontally and fix them – the media can be unrolled.
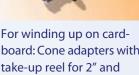

Horizontally fixed release lever:
Wound up material may be unrolled for further processing.

Vertical release lever: ROLLJET is ready for winding up.

Contact-free sensor. The sensor positioned below the loop works without direct contact.

For winding up on cardboard: Cone adapters with take-up reel for 2" and 3" cardboard cores.

Humidity: 20 – 80%

Noise emission < 45 dB (A)

Max. wind-up length: approx. 200 ft (with 80 g/m ^{2} opaque paper)

Wind-up speed: 3 ft/min

Weight: 18 lbs

Voltage: 110 – 240V (±10%) (external universal power supply)

Wattage: max. 30 W

Power: max. 1.25 A

Environmental temperature: 50° - 104°F

Measurements, mounted to the printer:
Height: 6.4"
Width: dependent on printer
Depth: 12.7"

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