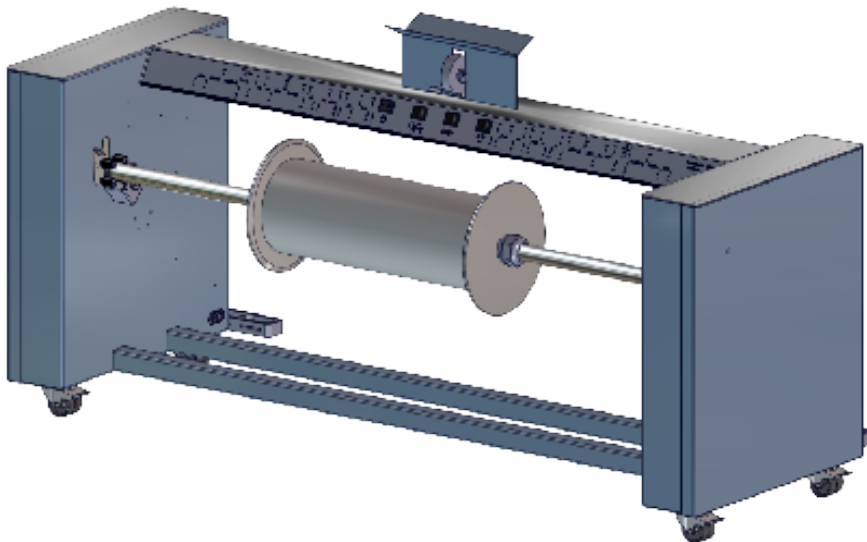


Data sheet

Take-Up Module TUM6244



Finishing solutions that add value to your business

KEY BENEFITS

- Take-Up Reel for Canon wide format printers
- Produces consistent and accurately wound rolls
- Ensures non-stop production
- Mobile and flexible system, easy to operate
- Seamlessly interfaced (free-standing)
- Automatic speed adjustment
- Wind and unwind function included
- Integrated load and unloading station
- Dispenser with print-friendly tape

The **TUM6244 Take-Up Module** delivers outstanding reliability. Finished rolls produced with an excellent winding structure. Easy and fast handling, changing of paper rolls and non-stop winding. The TUM6244 Take-Up Module can handle the different kinds of media. Enhance your capabilities and increase the production with the TUM6244 Take-Up Module. Because the TUM6244 can be used for wind and unwind it is flexible which is easy to integrate with the workflow.



Specially designed for high reliability and long production runs





GENERAL

System works from left to right.

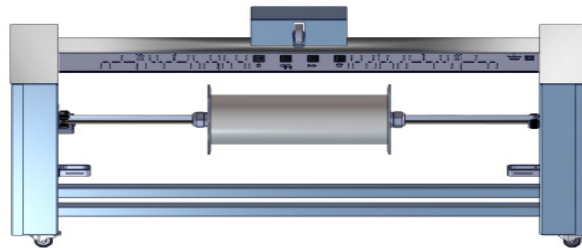
Can be used also offline or it can feed directly into a cutter or laminator and has an unloading station and tape dispenser built-in.

INPUT

Canon inkjet printers: Océ ColorWave 700, Océ ColorWave 810 & ColorWave 910 as well as future products.

The TUM6244 Take-Up Module in combination with the CW900 has the following limitations:

- Maximum used paper width 60 cm
- Minimum used paper weight 90 gsm
- Set-up the CW900 on 9 m mode



PHYSICAL CHARACTERISTICS

	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
TUM6244	1630	540	810	51
Packed	2000	860	1100	100

TECHNICAL SPECIFICATIONS

Min. paper roll size	279 mm (11.0 inches)
Max. paper roll size	1117,6 mm (44.0 inches)
Maximum roll capacity	200 meters roll
Switching rolls	within 1 min
Power requirements	100-240Vac 50/60 HZ, 0,5A max.
Winding speed	up to 18 meters per minute
Wind and unwind possibility	two direction winding
Integrated unloading station	including tape dispenser

Easy connection / installation behind the printer

The TUM6244 requires 400 mm of additional floor space at the front and rear side of the machine for installation, operation and maintenance.

SDD B.V. Print Finishing Solutions.

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