Offer 377498

TECNAU UNWINDER 550 from 2018

Unwinders

Offer Details

Offer Number	377498
Brand	TECNAU
Model	Unwinder 550
Manufacturer	TECNAU
Condition	Good
Year	2018
Incoterm	EX Works
Cylinders Condition	
Under Power	Yes
Still in production	Yes
Test possible	Yes
Complete and in working condition	Yes
Availability	04/2025
Counter	
Machine number	

Description	The Unwinder 550 is the ideal solution to feed today’s most advanced digital printers, feed offline high-speed inserters and all standard finishing solutions such as roll to stack, roll to fold and roll to book block solutions. The center-shaft driven Unwinder 550 feeds a roll of paper into the printer for continuous printing. Standard features of the Unwinder 550 include an interactive touch screen display, compatibility with multiple core sizes and an easy-to-use splice station. The Unwinder can be equipped with an optional splice sensor to automatically detects roll junctions and stop the feeding process to secure the safety of Ink-Jet print heads. The Unwinder 550 can also be equipped with a heavy paper kit to support graphic arts applications such as photo books, calendars, brochures and more. Speed max.: 600 ft/min - 180 m/min Feeding: Pinfed or pinless Paper weight: 10.5# bond - 140# index, 40 - 250 gsm (above 200 gsm with heavy paper kit and subject to application review) Roll diameter: 100 mm - 1320 mm or 4” - 52” Roll weight max.:1389 lb or 630 kg Web width: 155 mm - 520 mm or 6” - 20.5” Core sizes: 70, 150, 200 mm or 3”, 5”, 6” Temperature: 60 - 80° F or 15 - 27° C Acoustics: 65 dB(A) Humidity: 40 - 60% Dimensions Length: inc loop: 1420 mm (1810mm) or 56” (71.3”) / inc loop and max roll: 2310 mm or 91” Width: 1140 mm or 44.9” Height: excl. display 1085 mm (1265mm) or 42.75” (49.8”) Weight: 1587 lb or 720 kg Colour: Gray High-speed cutting Cutter c20 Speed: max. 600 ft/min 180 m/min Feeding: Pinfed or pinless Web infeed: 1 or 2 with slit merge Paper weight: 10.5# bond - 140# index, 40 - 250 gsm (paper dependent, above 200 gsm requires application review) Web width: 140 - 520 mm or 5.5” - 20.5” Form length: 89 - 457 mm or 3.5” - 18” Delivery height: 950 - 1050 mm or 37.4” - 41.3” Gutter cut: 6, 8, 10, 12mm Electrical Power: 200 - 240 VAC, 1 phase, 50/60 Hz, 10A Consumption: 2250 W (in use) 260 W (idle) Heat output: 1500 BTU/h Temperature: 50° - 90° F or 10° - 32° C Acoustics: 75 dB(A) Humidity: 40 - 60% Dimensions: Length: 1170 mm or 45” / Width: 1170 mm or 46” Height: excl. display 46” 1170 mm Weight: 1067 lb or 485 kg Colour: Gray Transport t20 feeder/by-pass Direct connection of c2x cutters to finishing units Speed: max. 750 ft/min 228 m/min Feeding: Pinfed or pinless Paper weight: 10# bond - 112# cover, 40 - 300 gsm Media type: Coated and uncoated paper Web width: 140 - 520 mm or 5.5” - 20.5” Sheet length: 89 - 2500 mm or 3.5” - 99” Applications: 1-up, 2-up Delivery height: 950 - 1050 mm or 37.4” - 41.3” Justification: Left or right edge based on web input (Adjustable to support centre justified following devices) Temperature: 66 - 84° F or 19 - 29° C Acoustics: ~ 70 dB(A) Humidity: range 50 ± 10% optimum 40% - 80% limit Dimensions: Length 773 mm or 31” / Width 1170 mm or 47” / Height 1165 mm or 46” Weight: 440 lb or 200 kg Color: Dark Grey

PRICE: Upon request