

CAT-3L-CHUCK SERIES

The CAT-3L-CHUCK Rewinder Series is specially made for use in-line with printers that are sensitive to tension, and/or that back-feed. CAT-3L-CHUCK Rewinders create a tensionless loop of material between the printer and the Rewinder, and only rewind when the printer prints. The depth of the loop is fully adjustable, and is controlled by an optical sensor that starts and stops the rewind action when material is printed. Optional Weighted Rollers provide additional tension control.



CAT-3L-CHUCK-220

Technical Specifications	CAT-3L
Max Roll Diameter (in)	12 (305-mm)
Core Diameter (in)	3 (76-mm)
Max Media Width (in) ¹	6 - 10 (152 - 254-mm)
Max Roll Weight (lbs)	15 (381-mm)
Dimensions-HWD (in)	14 x 18 x 17 (355 x 457 x 432-mm)
Weight (lbs)	30 - 32 (13.6 - 14.5-kg)
Max Speed (ips)	240 (6096-mm)
Min Speed (ips)	0.5 (13-mm)
Max Torque (in-oz) ^{2,3}	183
Max RPM ³	388
Number of Flanges	2
Power Specifications ²	120 - 220VAC in, 12VAC 40W Out
Warranty	5 year limited warranty on Rewinder - 1 year limited warranty on Power Adaptor
Available Options	<ul style="list-style-type: none"> • WR-170 (Weighted Roller, 6") • WR-220 (Weighted Roller, 8") • WR-270 (Weighted Roller, 10") • LTO-CAT (Low-Torque Option) • HTO-CAT (High-Torque Option) • ADAPT-326 (6" Core Adaptor) • FOOTSWITCH

1. Depends on whether you order the CHUCK, CHUCK-220, or CHUCK-10 model

2. LTO-CAT decreases Torque Range to 172 - 35 in-oz.

3. HTO-CAT increases Max Torque to 228 in-oz, Max RPM to 485, 304 ips (7,721-mm), and Power Out to 19VDC 80W.