CAT-2 Heavy-Duty Label Rewinders

LABELMATE's Constant Adjustable Torquetm ("CAT") technology has made the silent and easy-to-use CAT-2 the new "Industry Standard" Label Rewinder. No awkward dancer arms, troublesome belts or clutches are used. Instead a powerful direct drive motor, designed especially for LABELMATE, and driven by advanced control circuitry, ensures constant, uniform rewind torque. The result is a short leader length, exceptionally easy threading, no speed adjustments, trouble-free performance, and unsurpassed reliability! A Torque Control knob allows you to set precisely the amount of rewind force desired. The bi-directional CAT-2 adjusts automatically to any printer speed and even allows for backfeeding labels if your printer requires it. While the CAT-2 Rewinders can also be used as a label Unwinder, be sure to check out our line of dedicated Unwinders too.



The LABELMATE Heavy-Duty "CAT" Rewinders are designed for continuous duty operation in rugged environments. Maximum label widths of 16, 25, or even 40 cm (See separate Data Sheet for CAT-16) can be accommodated depending on the model Rewinder you choose diameter can be rewound. Model CAT-2-ACH includes an Adjustable Core Holder that accepts any core size from 25 mm to 101 mm in diameter and up to 16 cm width. The CAT-2 handles any rewind job and with its "HIGH" torque range can also power the LABELMATE S-100 and S-200 Label Slitters.

Rugged heavy steel, industrial quality construction allows the CAT-2s to be simply set in place. Special anti-slip feet prevent the units from moving. Reliable, high quality and maintenance-free, the Heavy-Duty CAT-2 Label Rewinders and Unwinders feature a Limited 3-Year Parts and Labor Warranty, the longest in the industry. Put LABELMATE CAT-2 Label Rewinders to work for you today and enjoy a new dimension in label rewinding convenience and reliability. Custom colors, badging, and special core holders are available for private label applications.

FULL SIZE "CAT" LABEL REWINDERS / UNWINDERS

TOLE GILL GITT LINE THE TIME TO THE TIME T				
MODEL	DESCRIPTION	LABEL WIDTH	ROLL DIAM.	MAX. SPEED
	Heavy-duty Rewinder for 76 mm cores. Powerful dual			
	torque ranges. Bi-directional. Adjustable "TORQUE"			
CAT-2	Control. External "HALT" Control. Ideal for slitting	Up to 16 cm	Up to 30 cm	Up to 75 cm/sec
	with S-100 or S-200.			
CAT-2-W9	CAT-2 for labels up to 25 cm wide. For 76 mm cores.	Up to 25 cm	Up to 30 cm	Up to 75 cm/sec
CAT-2-CHUCK	CAT-2 with 38, 40, 70, or 76 mm Quick Chuck. Single	Up to 17 cm	Up to 30 cm	Up to 75 cm/sec
	inner flange. APG optional	•	•	
CAT-2-ACH	CAT-2 with Adjustable Core Holder for 25 to 101 mm			
	diameter cores. Single inner flange. APG optional.	Up to 16 cm	Up to 28 cm	Up to 75 cm/sec
New! CAT-	Control Arm added to CAT-2 or CAT-16 for Automatic			
UNWIND ARM	Power Unwinding. Factory only.	Up to 25 cm	Up to 30 cm	Up to 75 cm/sec
R-16 OPTION	Includes heavy duty power supply	Up to 16 cm	Up to 40 cm	Up to 75 cm/sec

SPECIFICATIONS:

All models are bi-directional. "TORQUE ADJUST" - Continuously adjustable torque and braking control;

"TORQUE RANGE" - NORMAL (REWIND), HIGH (SLIT); "EXTERNAL HALT CONTROL" - External control removes power to the motor and applies braking.

Dimensions: 324 x 381 x 318mm.

Base plate footprint: 180 x 280 or 370mm. Weight: Approximately 10.5kg. Power Requirements: 220vac 50Hz 50 va. CE/UL/CSA Listed Power Supply.

Warranty: Limited 3-Year Parts and Labor Warranty. (One [1] Year Limited Warranty on included Power Supply Module.)



UP TO 16 cm LABELS UP TO 30 cm DIAMETER



CAT-2- W9
UP TO 25 cm LABELS
UP TO 30 cm DIAMETER



CAT-2-ACH
ADJUSTABLE CORE HOLDER
FOR 25 TO 101 mm DIAMETER CORES



DATACAT2.doc 11/99

Specifications are subject to change without notice.

