3M-Matic™ Adjustab	le Case Sealer System
Mfg: 3M-Matic™	Model: 800AF
Stock No: SFEC3803.7a	Serial No: 2251

3M-Matic[™] Adjustable Case Sealer System. Model no. 800AF. Serial no. 2251. Maximum case dimensions: 2 ft. 6 in. L. x 1 ft. 10-1/4 in. W. x 2 ft. 5/8 in. H. Minimum case dimensions: 6 in. L. x 3-5/8 in. W. x 6 in. H. (2) Bodine Electric Company Gear Motors: Type: 34X6BFCI-W2. 1/9(1/6 Max), 83 Rpm, 115 V, 1.4(1.8) A, 60 Hz, 1 Phase. 63 LB.-IN, 20.37:1 Ratio. SMC 3 way valve model no. EVHS4500. SMC Filter Regulator model no. EAW2000. Conveyor dimensions: 6 ft. 1 in. L. x 1 ft. 10 in. W. Infeed/Exit Height: 2 ft. 3/8 in. Min. 2ft. 11-3/8 in. Max. Overall dimensions: 6 ft. 3-1/2 in. L. x 3 ft. 4 in. W. x 5 ft. 10-3/4 in. H.(ACN178).





















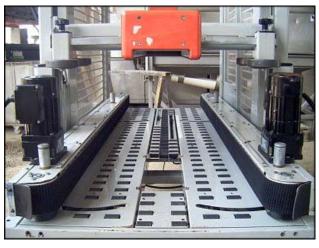






































LIFTING NOTICE

- 1. This label is placed at the Cg (center of gravity)
- 2. Machine weight is 820 lb. [370 Kg]
- 3. Observe permissible lift areas below for positioning fork lifts or straps
- 4. Forks must be at least 35 in. [890 mm] long to span machine

TYPE	34X6BFC1-W	2
SER	state and state	10
VOLTS	115	
HZ	60 PH 1	FF
AMP	1.4(1.8)	
HP	1/9(1/6 MAX)	16ii
μF	12.5	
TIME	CONT. AMB	°C
RPM	83	NS
TORO	63 LB -IN	-
RATIO	20.37H SP 9	n II

SAFETY INSTRUCTIONS

- 1. Shut off electric and air supply before adjusting
- 2. Before servicing -unplug electric power - shut off and dis
 - connect air supply
- 3. Refer to instruction manual for complete set-up, operating, and servicing information

