M&S FMC 6 Pocket Filler			
Mfg: M&S FMC	Model:		
Stock No. JRW36a.1	Serial No.		

M&S FMC 6 Pocket Filler. Fills cans size: 3-3/4 in. x 2 in. x 3-1/4 in. or cans #1 and #2. Piston diameter: 3-1/8 in. Stroke: 4 in. Valve diameter: 1-1/2 in. Centers between valves: 9-3/4 in. Maximum fill volume: 0.5 liters. Tank volume: 16 in. x 10 in. (35 liters). Transmission: 1.5 hp., 220 V. Pneumatic piston to open and close valves (no bottle, no fill). Conveyor: 3-1/4 in. chain. Overall dimensions: 76 in. L x 48 in. W x 62 in. H.

















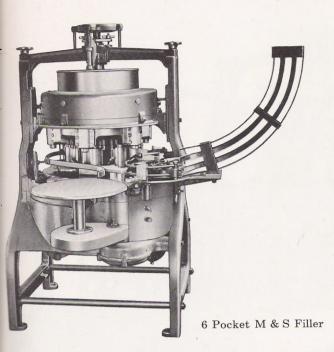




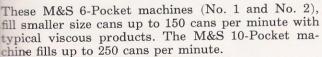




FMC 6 AND 10 POCKET M&S FILLERS



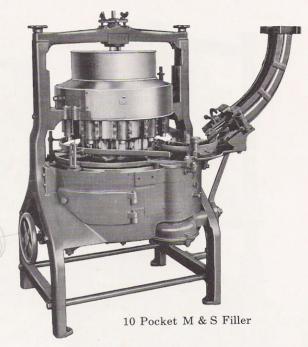
ANNING



Both Fillers employ the rigid yoke design for utmost rigidity and long life under continuous, heavy-duty operation; power driven pocket loaders may be furnished for extremely heavy products. Bronze contact parts are standard. Stainless steel, Type 302–304, and copper bearing or non-copper bearing nickel alloy available at extra cost. Constant or variable speed motor drive for desired speed may be furnished, or necessary filler parts may be provided for either Filler to close couple to any standard closing machine. Standard drive is with 16" x 3" friction clutch pulley. Chute and turret can feed arrangement is standard on both machines. Metal belt feeds with worm timer available.

The 6-Pocket machine is made in three models—No. 1, No. 2 and No. 10—(see page 113 for No. 10), each with different pocket diameters to handle a specific range of can sizes as indicated in table below.

The 10-Pocket machine is made in only one model, having a range from 2.2 to 18.6 fluid ounces.



Nozzle extensions and adaptors are available for running shorter cans.

SPECIFICATIONS

	6-Pocket	10-Pocket
Height Overall	5'1"	5'1"
Width Overall	5' 41/2"	5' 41/2"
Length Overall, Chute Feed	3'8"	3′8″
Length Overall, Belt Feed	7'11"	7'11"
Hopper Height	52"	521/4"
Hopper Diameter	161/2"	$16\frac{1}{2}''$
Hopper Capacity, Gallons	10	10
Height, Can Chute	561/2"	561/2"
Height, Feed Conveyor	311/8"	311/8"
Height, Can Table	31"	31"
Discharge Height	31"	31"
Size, Filling Nozzles	1/9"-11/9" 7/8"	'-1½"-1½"
Size of Discharge Disc	17"	17"
Pulley Size	16" x 3"	16" x 3"
Speed Per Can, Revolutions	1	1/2
HP Requirements	11/2	$1\frac{1}{2}$ —
	7 000	1,900
Net Weight, lbs	1 000	2,400
Crated Weight, lbs	0.550	3,000
Export Weight, lbs	137	147
Cubic Feet	101	

ving a range from 2.2 to 18.6 fluid ounces.	\$471100 No crive			
	6-Pocket #1	6-Pocket #2	10-Pocket #1	
Min. Fill, Fluid Ounces. Max. Fill, Fluid Ounces. Min. Can Diameter. Max. Can Diameter. Min. Can Height.	202 404	4.6 35.5 202 404 102	2.2 18.6 202 404 102 604	
May Can Height	414	011	004	