

SINGLE-LOAD TOP-LOAD WASHERS – 60 Hz

MAT20



DEEP-WATER WASH SYSTEM

- Provides optimal wash performance with deep-water wash and rinse cycle options and vigorous cleaning action
- Traditional flex-vane agitator provides four distinct wash profiles — from aggressive to gentle — designed to pull clothes from the top to the bottom of the wash basket
- PowerWash® cycle provides more agitation, hotter water, and an extra rinse for the dirtiest loads



TRADITIONAL FLEX-VANE AGITATOR

- Powered by a ½ hp PSC motor and fin design
- Alternates between four distinct wash patterns — from aggressive to gentle
- Generates outstanding clothes movement and extensive deep-cleaning action to tackle a variety of loads



CONTROLS TO MEET YOUR NEEDS

- *Mechanical controls* provide a simple user interface with robust, easy-to-use knobs (MAT20CS and MAT20MN)
- Get flexibility and individual cycle pricing options for optimal earnings through *Intelligent Controls with M-Series Technology*, while end users can easily choose their preferred wash experience with one-touch cycle selection (MAT20PD and MAT20PR)



BUILT TO LAST

- Heavy-duty front panel — robust and easy to remove
- Front-panel accessibility — provides fast entry to the motor, transmission, and wash tub for streamlined self-service
- Built-in, easy-to-use diagnostics — help servicers identify problems quickly
- Watertight, flexible, triple-lip seal — helps keep moisture safely away from the shaft and protects the premium bearings



COIN DROP EQUIPPED
MAT20PDAWW (pictured)



CANADA COIN DROP EQUIPPED
MAT20PDAXW (pictured)



CARD READER READY
MAT20PRAWW (pictured)



COIN SLIDE READY
MAT20CSAWW (pictured)



NON-VEND
MAT20MNAWW (pictured)



AMERICA
AN AMERICAN COMPANY FOR OVER 100 YEARS

See maytagcommerciallaundry.com for warranty details.

SINGLE-LOAD TOP-LOAD WASHER MODELS — 60 Hz	
PAYMENT CONFIGURATION	MODEL NUMBER
Coin Drop Equipped	MAT20PDAWW MAT20PDAXW - CAN
Card Reader Ready / Non-Vend	MAT20PRAWW
Coin Slide Ready	MAT20CSAWW
Non-Vend	MAT20MNAWW

VISIT MAYTAGCOMMERCIALLAUNDRY.COM FOR MORE INFORMATION.

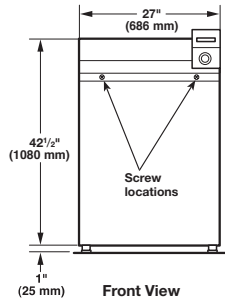
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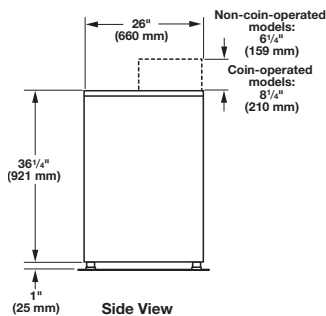
MAT20



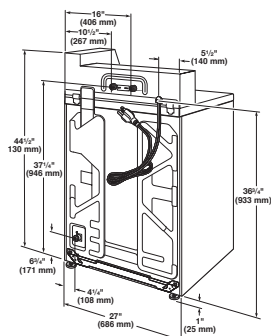
FRONT VIEW



SIDE VIEW



BACK VIEW



*Includes height of metercase.

**Based on 2018 United States DOE J2 Testing with factory preset cycles.

Dimensions are for planning purposes only. See specific instructions for proper installation. Because of continuous product improvement, Maytag reserves the right to change specifications without notice.

MODELS	MAT20 (PD)	MAT20 (PR)	MAT20 (CS)	MAT20 (MN)
PAYMENT CONFIGURATION	COIN DROP EQUIPPED	CARD READER READY / NON-VEND	COIN SLIDE READY	NON-VEND
DIMENSIONS				
Depth — in. (mm)	26 (660)	26 (660)	26 (660)	26 (660)
Width — in. (mm)	27 (686)	27 (686)	27 (686)	27 (686)
Height — in. (mm)	44-1/2 (1,130)*	44-1/2 (1,080)	42-1/2 (1,130)*	42-1/2 (1,080)
Lid Opening — in. (mm)	17 (432)	17 (432)	17 (432)	17 (432)
CRATED DIMENSIONS				
Crated Width — in. (mm)	29 (737)	29 (737)	29 (737)	29 (737)
Crated Depth — in. (mm)	27-1/2 (699)	27-1/2 (699)	27-1/2 (699)	27-1/2 (699)
Crated Height — in. (mm)	49 (1,255)	49 (1,255)	49 (1,255)	49 (1,255)
APPROXIMATE WEIGHT				
Uncrated — lb (kg)	159 (72.1)	146 (66.2)	156 (70.8)	145 (65.8)
Crated — lb (kg)	177 (80.3)	164 (74.4)	174 (78.9)	163 (73.9)
ELECTRICAL REQUIREMENTS				
Voltage	120V	120V	120V	120V
Breaker/Fuse — Amps	15	15	15	15
WATER INLET HOSE/DRAIN HOSE				
Operating Pressure — psi (bar)	20–100 (1-8)	20–100 (1-8)	20–100 (1-8)	20–100 (1-8)
Inlet Hose Length — ft (m)	6 (1.8)	6 (1.8)	6 (1.8)	6 (1.8)
Drain Hose Length — ft (m)	4 (1.3)	4 (1.3)	4 (1.3)	4 (1.3)
APPROXIMATE WATER USAGE				
Average Total Water Usage Per Cycle — gallons (liters)	24.65 (93.3)**	16.59 (62.8)**	16.59 (62.8)**	24.65 (93.3)**
Average Hot Water Usage Warm Water Cycle — gallons (liters)	0.53 (2)	0.56 (2.1)	0.56 (2.1)	0.53 (2)
Average Hot Water Usage Hot Water Cycle — gallons (liters)	6.51 (24.6)	7.03 (26.6)	7.03 (26.6)	6.51 (24.6)
Extract Speed — Max G-Force/Max RPM	144 / 700	144 / 700	144 / 700	144 / 700
Motor Size — hp (kW)	1/2 (.37)	1/2 (.37)	1/2 (.37)	1/2 (.37)
Water Factor	5.72	5.72	8.5	8.5
Modified Energy Factor	1.89	1.89	1.6	1.6