# SINGLE-LOAD FRONT-LOAD WASHERS - 50 Hz MHN33





#### **DURACORE DRIVE SYSTEM**

- DuraCore Drive System is designed and tested to run 15,000 cycles\*
- Watertight, flexible triple-lip seal with garter spring keeps moisture away from the shaft, protecting the premium bearings
- Durable shaft sleeve is designed to eliminate shaft wear



## INTELLIGENT CONTROLS WITH M-SERIES TECHNOLOGY

- Offer flexibility and individual cycle pricing options for optimal earnings
- One-touch cycle selection allows end users to easily choose their preferred wash selection
- Built-in diagnostics help streamline service calls



#### ADVANCED SPIN TECHNOLOGY

- Delivers more consistent cycle times\*\*
- Offers automatic load balancing through a six-point suspension to provide optimal stability for the entire wash unit



#### **BUILT TO LAST**

- Front-access panel easy to remove, which streamlines service by providing fast access to internal components
- Heavy-duty die-cast door hinge opens 180° and is built to withstand the rigors of commercial laundry
- Accelerometer takes an accurate reading of cabinet vibration and allows the washer to expand on final spin speed limits
- Durable soap dispenser its sturdiness adds to the machine's overall durability



COIN READY
MHN33PDCGW (pictured)



CARD READER READY & NON-VEND MHN33PNCGW (pictured)







See maytagcommerciallaundry.com for warranty details.

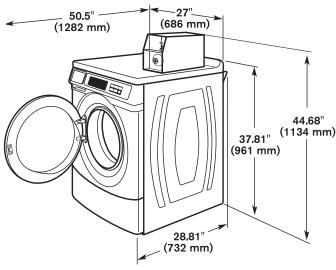
\*Based on 11-lb load, 34 min. timed cycle, Heavy Soil.

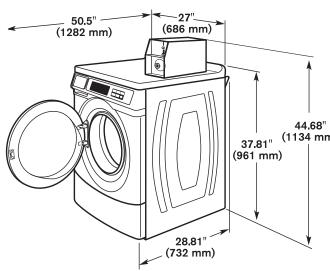
\*\*Compared to previous model, MHN30, based on 17-lb load.

### **SINGLE-LOAD FRONT-LOAD WASHERS – 50 Hz** MHN33



#### SIDE VIEW









<sup>\*</sup>Includes height of metercase.

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.

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MODELS	MHN33 (PD)	MHN33 (PN)
PAYMENT CONFIGURATION	COIN READY	CARD READER Ready/Non-Vend
CAPACITY		
Cylinder Volume — cu. ft. (liters)	3.1 (88)	3.1 (88)
Cylinder Diameter — in. (mm)	21.6 (547)	21.6 (547)
Cylinder Depth — in. (mm)	13.4 (341)	13.4 (341)
DIMENSIONS		
Depth — in. (mm)	28.81 (732)	28.81 (732)
Width — in. (mm)	27 (686)	27 (686)
Height — in. (mm)	44.68 (1,134)*	37.81 (961)
Door Opening — in. (mm)	14.25 (362)	14.25 (362)
CRATED DIMENSIONS		
Crated Width — in. (mm)	29 (737)	29 (737)
Crated Depth — in. (mm)	33-1/2 (851)	33-1/2 (851)
Crated Height — in. (mm)	48 ½ (1,232)	40 ½ (1,029)
APPROXIMATE WEIGHT		
Uncrated — lb (kg)	245 (111)	235 (107)
Crated — lb (kg)	254 (115)	244 (111)
ELECTRICAL REQUIREMENTS		
Voltage	220-240V	220-240V
Frequency	50Hz	50Hz
Breaker/Fuse — Amps	10	10
WATER INLET HOSE/DRAIN HOSE		
Operating Pressure — psi (bar)	20-100 (1-8)	20-100 (1-8)
Inlet Hose Length — ft (m)	4 (1.22)	4 (1.22)
Drain Hose Length — ft (m)	6 (1.83)	6 (1.83)
APPROXIMATE WATER USAGE		
Average Total Water Usage Per Cycle — gallons (liters)	10.71 (40.50)**	10.71 (40.50)**
Average Hot Water Usage Warm Water Cycle — gallons (liters)	.71 (2.69)	.71 (2.69)
Average Hot Water Usage Hot Water Cycle — gallons (liters)	2.71 (10.26)	2.71 (10.26)
Extract Speed — Max G-Force/Max RPM	300/1,000	300/1,000
Motor Size — hp (kW)	.09 (.07)	.09 (.07)

<sup>\*\*</sup>Based on 2018 United States DOE J2 testing with factory preset cycles.