

# MHN33PN

## ENERGY ADVANTAGE™ FRONT-LOAD WASHER



### ADVANCED SPIN TECHNOLOGY

- Delivers more accurate cycle times and better unbalanced performance.\*
- A six-point suspension features four dampers and two springs, providing better stability for the entire wash unit.
- An accelerometer provides an accurate reading of cabinet vibration.



### DURACORE DRIVE SYSTEM

- Advanced drive system is more reliable.\*\*
- 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.



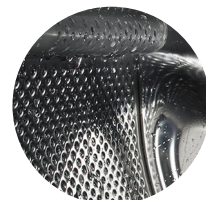
### MICROPROCESSOR CONTROLS

- Delivers powerful Controls allowing customers the option to select the ideal cycle for individual wash needs.



### ENERGY-EFFICIENT CLEANING

- Uses on average 40 liters of water per cycle, which helps reduce energy and water costs.
- TurboWash™ System's proven high-efficiency technology delivers energy savings without sacrificing cleaning performance.



\*Compared to previous model, MHN30, based on 18-lb load.

\*\*Compared to previous model, MHN30.



REDESIGNED BELLOW



ROBUST HINGE



DURABLE DISPENSER



FRONT ACCESS PANEL



**LAUNDRY**  
Innovations

[www.laundryinnovations.com.au](http://www.laundryinnovations.com.au)  
**1300 885 287**

## OUR COMMITMENT TO DEPENDABLE QUALITY

For well over 50 years, Maytag® Commercial Laundry has promised and delivered dependability. We create that quality by making durable washers and dryers, built to endure heavy use and last for years. We design our machines to perform reliably and to produce consistent results. Finally, we give our washers and dryers the power to do their jobs thoroughly, cleaning and drying laundry quickly and efficiently—and justifying the trust that has been placed in us for generations.

## MAYTAG® ENERGY ADVANTAGE™ HE FRONT-LOAD WASHER

WASHER SPECIFICATIONS	
<b>MODEL</b>	<b>MHN33PN</b>
<b>MOTOR</b>	
Variable-speed, reversible, thermoprotected, high-efficiency, controlled induction	Yes
Wash—HP (kw)	.09 (.07)
Extract—HP (kw)	.54 (.40)
Average energy consumption per cycle (kWh)	.054
<b>CAPACITY</b>	
Cylinder volume—liters	88
Cylinder diameter—mm	547
Cylinder depth—mm	341
<b>WATER INLET HOSE</b>	
Ft. (m)	4 (1.22)
<b>DRAIN HOSE</b>	
Ft. (m)	6 (1.83)
<b>APPROXIMATE WATER USAGE—LITERS</b>	
Average hot water usage, hot water cycle	10.26
Average hot water usage, warm water cycle	2.69
Average total water usage per cycle	40.5*
Modified Energy Factor (MEF)	2.45
Water Factor (WF)	3.50
<b>ELECTRICAL RATING</b>	
voltage	220–240V/50Hz
<b>BREAKER/FUSE MIN. REQUIREMENTS</b>	
Model—amps	10
<b>WASH SPEED—RPM</b>	40
<b>EXTRACT SPEED—MAX RPM/MAX G-FORCE</b>	1,000/300
<b>WATER SUPPLY PRESSURE</b>	
Psi (bar)	20–100 (1–8)
<b>SOUND LEVEL (export model only)</b>	
Sound pressure level, Lpa (dBA) (Kpa: ± 3.6 dBA)	58
<b>ADJUSTABLE LEVELING LEGS</b>	Yes
<b>COLOR</b>	White
<b>APPROXIMATE WEIGHT</b>	
Crated—kg	111
Uncrated—kg	107
<b>DIMENSIONS</b>	
Width—mm	686
Depth—mm includes handle	732
Height—mm	961
Door opening diameter—mm	362
<b>ADA-COMPLIANT WITH OPTIONAL PEDESTAL</b>	Yes
Optional pedestal adds: height—mm	250

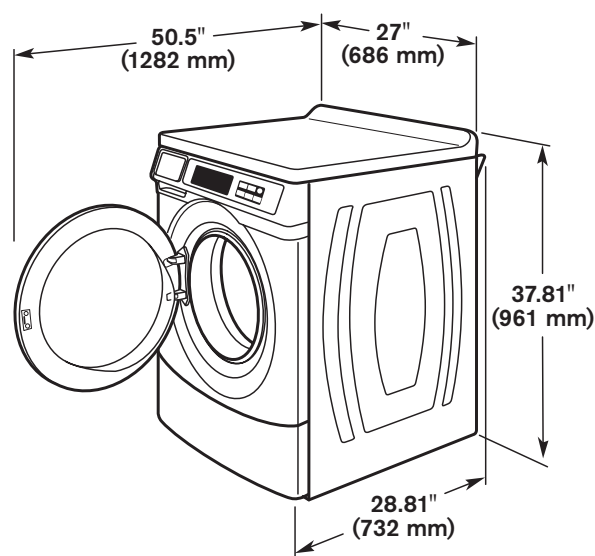
\*Average based on DOE J1 testing with factory preset cycles.

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.

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## ENERGY ADVANTAGE™

## FRONT-LOAD WASHER



## 5-YEAR LIMITED WARRANTY ALL PARTS COVERED

For a period from the date of original purchase through the time listed above, the designated parts that fail in normal commercial use will be repaired or replaced free of charge for the part itself, with the owner paying all other costs, including labor, transportation and customs duty. Chemical damage is excluded from all warranty coverage. See complete warranty for details.



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