

**Miele**

Miele Professional Washers and Dryers

# Product Overview

## Laundry Machines

Miele Professional. Immer Besser.





### Little Giants

### Octopus

### SlimLine

THE BENCHMARK MACHINES

### OPL

Performance

#### PWM 514 Washer

30 lbs. capacity
4.6 cu.ft   130 liters
Non-heater (1 ph)

#### PWM 520 Washer

45 lbs. capacity
6.4 cu.ft   180 liters
Non-heater (1 ph)

THE BENCHMARK MACHINES

### OPL

Performance Plus

#### PWM 912 Washer

25 lbs. capacity
3.9 cu.ft   110 liters
Non-heater (1 ph)
Electric (3 ph)

#### PWM 916 Washer

35 lbs. capacity
4.9 cu.ft   140 liters
Non-heater (1 ph)
Steam (1 ph)
Steam (3 ph)
Electric (3 ph)

#### PWM 920 Washer

45 lbs. capacity
6.7 cu.ft   180 liters
Non-heater (1 ph)
Steam (1 ph)
Steam (3 ph)
Electric (3 ph)

### OPL

Large Laundry

#### PW 6241 Washer

55 lbs. capacity
8.5 cu.ft   240 liters
Non-heater (1 ph)
Steam (1 ph)
Steam (3 ph)
Electric (3 ph)

#### PW 6321 Washer

75 lbs. capacity
11.3 cu.ft   320 liters
Non-heater (1 ph)
Steam (1 ph)
Steam (3 ph)
Electric (3 ph)

THE BENCHMARK MACHINES

### OPL

Performance

#### PDR 522 ROP Dryer

50 lbs. capacity
14.1 cu.ft   400 liters
Gas (1 ph)
Steam (1 ph)

#### PDR 528 ROP Dryer

60 lbs. capacity
17.7 cu.ft   500 liters
Gas (1 ph)
Electric (3 ph)

THE BENCHMARK MACHINES

### OPL

Performance Plus

#### PDR 914 Dryer

30 lbs. capacity
8.8 cu.ft   250 liters
Gas (1 ph)
Electric (3 ph)

#### PDR 918 Dryer

40 lbs. capacity
11.5 cu.ft   325 liters
Gas (1 ph)
Steam (1 ph)
Electric (3 ph)

#### PDR 922 Dryer

50 lbs. capacity
14.1 cu.ft   400 liters
Steam (1 ph)
Hot water (1 ph)
Electric (3 ph)

#### PDR 928 Dryer

60 lbs. capacity
17.7 cu.ft   500 liters
Steam (1 ph)
Electric (3 ph)
Electric (3 ph 440/480V)

#### PDR 944 Dryer

100 lbs. capacity
28.2 cu.ft   800 liters
Gas (3 ph)
Steam (3 ph)
Hot water (3 ph)
Electric (3 ph)
Electric (3 ph 440/480 V)

<b>PWM 908 Washer</b>
20 lbs. capacity
2.6 cu.ft   73 liters
Electric Drain Pump (1 ph)

<b>PDR 908 Dryer</b>
18 lbs. capacity
4.6 cu.ft   130 liters
Heat pump (1 ph)
Electric (1 ph)

<b>PW 6080 Washer</b>
18 lbs. capacity
2.8 cu.ft   80 liters
Electric Drain Pump (1 ph)
Electric Drain Valve (1 ph)

<b>PT 7186 Dryer</b>
18 lbs. capacity
6.4 cu.ft   180 liters
Electric (1 ph)

<b>PW 5105 Washer</b>
23 lbs. capacity
3.5 cu.ft   100 liters
Electric Drain Valve (1 ph)

<b>PWT 6089 / PT 7189 Stacked Washer &amp; Dryer</b>
18 lbs. capacity
<b>Washer:</b> 2.8 cu.ft   80 liters
Electric Drain Pump (1 ph)
<b>Dryer:</b> 6.4 cu.ft   180 liters
Electric (1 ph)

- LW Available in Lotus White
- OB Available in Octoblue
- SS Available in Stainless Steel
- IG Available in Iron Grey

## Unmatched Quality & Trusted Cleaning Performance

Uncompromising quality and continuous improvement are fundamental to the high standards Miele Professional sets as part of its Immer Besser (“Forever Better”) commitment. All appliances from Miele Professional undergo comprehensive quality tests and a rigorous final inspection before entering the market. Additionally, Miele Professional manufactures many laundry machine components, including electric motors and printed circuit boards, to achieve the highest possible levels of production quality control. The only manufacturer to test its products for a service life of up to 30,000 operating hours, Miele Professional delivers laundry solutions that offer customers consistent, high-quality cleaning results with every wash and dry cycle.

## Gentle Laundry Care with Patented **Honeycomb Drum Technology**

Miele Professional’s industry-leading honeycomb drum technology differentiates its laundry machines from the competition. The convex, web-like surface structure of the honeycomb drum in Miele washers creates a thin layer of water between the drum and the laundry. This unique design ensures effective wetting, protects fibers and extends fabric life. Similarly, the concave, sculptured honeycomb structure utilized in Miele dryers creates an air cushion between the drum wall and laundry. Cushioning the laundry in this way ensures gentle fabric care and high-quality drying results.

## Efficient, Sustainable Performance that Reduces Costs and Conserves Natural Resources

Miele Professional appliances are designed to optimize each wash and dry cycle, conserving water and electricity. In addition to being more sustainable, reducing natural resource consumption lowers the total cost of machine ownership and improves the overall profitability of an end-user’s operation. Long service life, reliable work processes, and convenient, easy-to-use control interfaces are additional advantages of selecting Miele washers and dryers for your operation.

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