



¹ Compared to domestic machines

² Life facility management and elderly care

myPRO Smart Professional Washer

Especially designed for small businesses.

The machine with a Professional heart and a Green soul on a sensible budget boasting benefits from the professional design

Benefits and features

► **Superb capacity and performance:**

- Process all laundry in one go thanks to generous 8 kg capacity
- Best wash results and garment care due to unique professional drum with 4.5 mm holes for efficient evacuation of debris (standard 2.2 mm)
- Save money and energy: the Smart Professional Washer with A+++
- Time and cost savings in drying with moisture extraction at 1,400 rpm

► **Up to 50 % faster¹ and easy to use:**

- Meet every need with professional programs, from energy-efficient and mild to disinfection and mop programs
- Save time: normal 60 °C programs take 82 minutes (starting with cold water at 15 °C)
- Reduce cycle time by an extra 12 minutes by using the hot water inlet
- Flexible installation thanks to smart drain pump configuration

► **Triple the lifetime²:**

- Extra long lifetime due to durable construction with professional components
- Less vibration thanks to highly effective shock absorbance system and optimally balanced components and panelling
- No chemical corrosion: stainless steel front and top
- Trouble-free operation due to gravity drain valve model for the most demanding applications²

Options

- **External dosing system**
- **Coin meter**

Accessories

- **Pedestal**
- **Stacking kit**

Main specifications at a glance

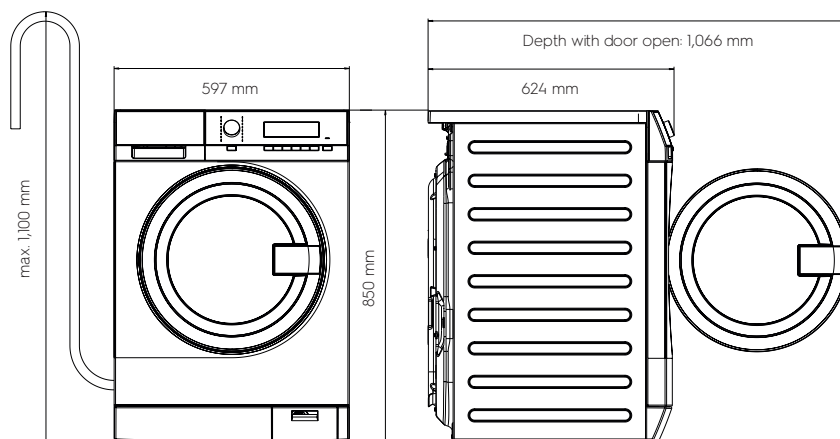
Washing capacity, kg	8
Drum volume, l	67
Energy efficiency class	A+++
Energy efficiency index, %	>36

Consumption data

Program standard, cotton 60 °C, full load

Total time, min./cycle (hot water inlet)	70
Energy consumption, kWh	0.7
Water consumption (cold), l	65

Dimensions



WEI70P/V

myPRO Smart Professional Washer

Specifications WE170P/V

Spin speed, rpm (G-factor)	1,400 (536)
Washing noise level, dB(A)	49
Spinning noise level, dB(A)	75
Frequency, Hz	50/60
Cabinet, top and front	Stainless steel
Display	Large LCD
Drum design	Professional drum with 4.5 mm holes
Drum light	Yes
Detergent compartments	3
Door lock device	Pull to open with child safety (can be opened from inside applying 70N)
Water inlet	Hot & cold
Draining system	Drain pump/ Drain valve
Levelling feet	4 adjustable feet (adjustable by 15mm)

Programs

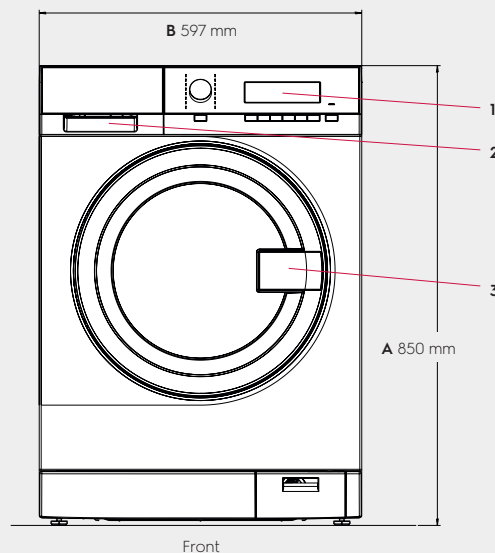
Number of programs	16
Eco 40, 60 (A+++) / Normal 20, 40, 60, 95 Mild 30, 40, 60 / Handwash / Mop 60, 85 / Rinse & Spin Disinfection 60, 70, 80	
Program proportionality	Whether full or non-full load: the machine adapts

Special features

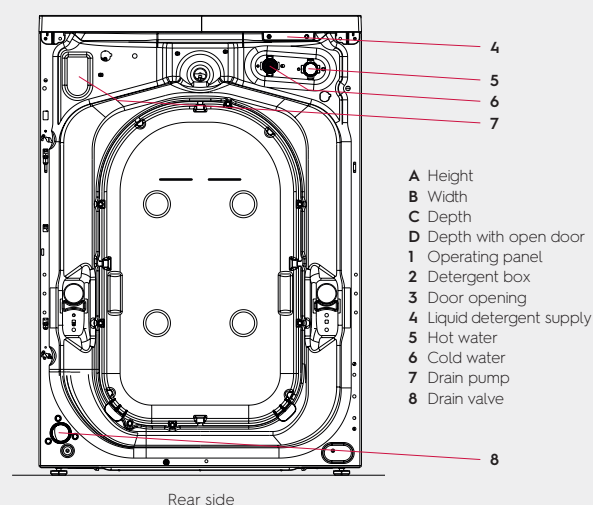
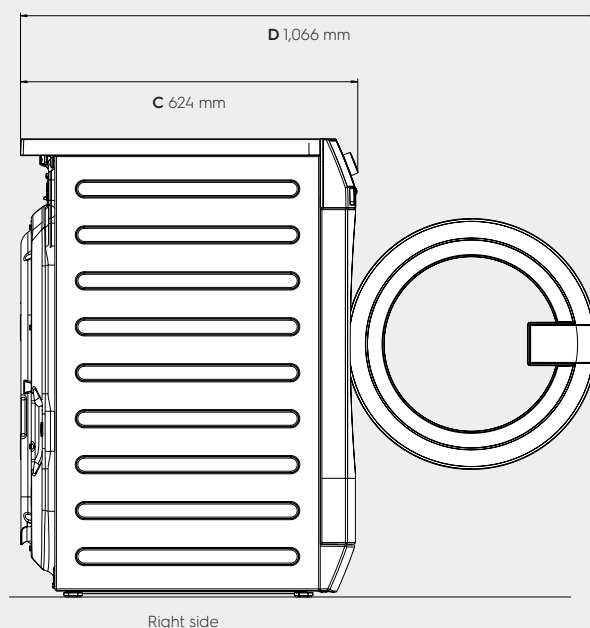
Coin meter	Optional
External dosing system	Optional
Pedestal	Accessory
Stacking kit	Accessory

Dimensions including the door frame

Height (A), mm	850
Width (B), mm	597
Depth (C), mm	624
Packaging height, mm	900
Packaging width, mm	630
Packaging depth, mm	701
Weight (with packaging), kg	80.5 (82)



We reserve the right to alter specifications without notice.



PRODUCT INSTALLATION SPECIFICATIONS

MODEL	WE170P 2.2kw
Maximum load – cotton	8
HEIGHT – mms	850 mm (+ 13 mm - feet regulation)
WIDTH – mms	600
DEPTH – mms	639
APPROX.WEIGHT – kgs	82
LEGS	FREE STAND
HEIGHT UNDER DOOR OPENING – mms	320
WATER INLETS – inches 1 x Hot & 1 x Cold connection – Male threaded taps required. Make sure that the hot water temperature of your system is not more than 55 °C.	3/4
WATER PRESSURE REQUIRED – kPa	50-800
DRAIN HOSE DIAMETER – O.D. mm - Needs 600 mm to 1000mm maximum high standpipe. **Add height of any plinth. Flow Rate – Lts/min	40 30
POWER	1 phase 240v, 10amp GPO
CIRCUIT PROTECTION AMPS	16
WATER CONSUMPTION – LITRES APPROX.	65
NOISE LEVEL – dba	70

* Customer supplied services should be located within 1 metre of each required connection point on machine

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