Electrolux PROFESSIONAL



Perfect for small operations such as

- Small hotels and bed & breakfasts (guest use)
- Out-of-home resident services

¹ Compared to domestic machines

- Camping, marina, petrol stations, student houses

myPROzip Smart Professional Stacking kit

Especially designed for smart businesses.

- Stacking kit with pull out shelf for myPRO and myPROzip washing machine and tumble dryer
- Maximize laundry space by stacking the tumble dryer on top of the washer, adding minimal height between units
- The shelf may be used for folding and to support linen basket when emptying of dryer

Benefits and features of myPROzip range

- Superb capacity and performance:
 - Process all laundry in one go thanks to generous 8 kg capacityBest wash results and garment care due to unique professional drum
 - with 4.5 mm holes for efficient evacuation of debris (standard 2.2 mm) – Time and cost savings in drying with moisture extraction at 1,400 rpm (washer)
- Outstanding flexibility and garment care:
 - Meet every need with dedicated programs
 - Prevent over-drying of garments and save time and energy
 - with professional Residual Moisture Control technology (dryer)
 - Flexible installation thanks to smart drain pump configuration (washer)
 - Greater peace of mind: optional direct connection
 - from condensed water tank to drain for instant discharge (dryer)

Triple the lifetime¹:

- Extra long lifetime due to more durable machine construction with professional components
- Less vibration thanks to highly effective shock absorbance system and optimally balanced components and panelling (washer)
- Less vibration and noise: below 70 dB based on specially designed transmission system, condenser and panelling (dryer)
- No chemical corrosion: stainless steel front and top

Product data Model name STA9S Height, mm 60 Width, mm 610 600 Depth, mm 610 - 950 Closed-open depth, mm Packaging height, mm 95 Packaging width, mm 650 Packaging depth, mm 645 Weight (with packaging), kg 3.8 (4.6) 15 Max load, kg



Example of Stacking kit open