

Washer extractor w5330s

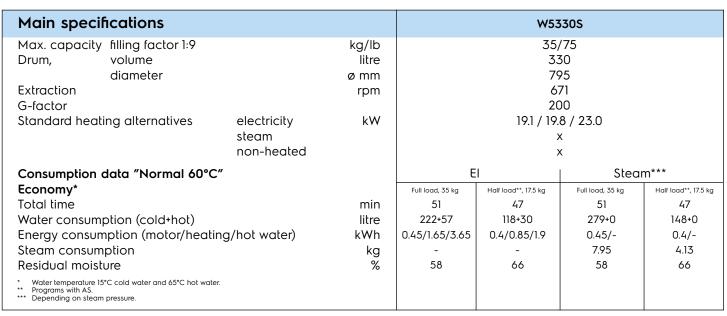
Features and benefits

Compass Pro[®] microprocessor offers:

- Large display and one control knob for easy program selection
 Language selection
- Quick selection and option buttons for the most frequently used wash programs and options
- Wash program packages optimized on Economy, Perfomance and Time. (Available on general programs)
- AS Automatic Savings:
 - The machine weighs the linen and adjusts the amount of water and energy according to the load. This leads to considerable savings in case the machine is not fully loaded. (Available on general programs)
- Extremely low water and energy consumption see table below
- Four compartment detergent box for manual dosing of powder or liquid detergent
- High extraction force for efficient dewatering
- Door with gasket and strong hinges built for heavy duty operation
- Stainless and galvanized steel in all vital parts for high degree of rust protection
- Power Balance:
 - Maximises the extraction force, leading to highest dewatering and savings in drying
 - Minimizes the stress on the machine, leading to trouble-free operation and increased machine lifetime
 - Reduces vibrations, making it possible to install the machine in all locations

Main options

- Automatic liquid detergent supply (optional I/O board)
- Connection to booking-/payment- system or coin meter



Produced according to ISO 9001 and ISO 14001.

Certified with CB certificate for Low Voltage Directive and S-mark according to the Machinery Directive. Protection class IP X4D.



Images shown are a representation of the product only and variations may occur.

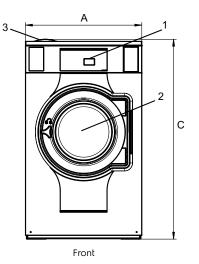
Electrical connections						
Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recommended fuse A	
Electric heated	220-240V 3 ~ 380-415V 3 ~ 440V 3 ~ 480V 3 ~ 220-230V 3 ~ 380-400V 3 ~	50/60 50/60 60 60 50/60 50/60	19.8/23.0 19.8/23.0 21.0/23.0 22.8/23.0 19.1 19.1	21.0/24.2 21.0/24.2 22.2/24.2 24.0/24.2 20.3 20.3	63 35/50 35 35 63 35	
Steam or Non heated	220-480V 1 ~	50/60	-	1.4	10	

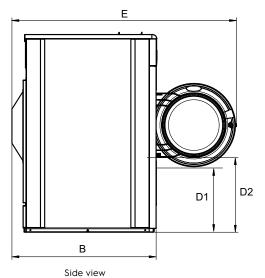
3 Detergent box9 Electrical connection4 Cold water10 Steam connection								
Water pressurekPaCapacity at 300 kPa//minDrain valve \emptyset mmDraining capacityJ/minSteam valveDNSteam pressurekPaLiquid detergent suppliesIFloor requirementsIFrequency of the dynamic forceHzFloor load at max extractionkNSound power/pressure level at extraction*dB(A)Sound power/pressure level at wash*dB(A)Sound power/pressure level at wash*dB(A)Heat emissionI% of installed power, maxIShipping data**IWeightnet, kgShipping volumem ³ AccessoriesISteel baseIHose kits for water or steamFluff collectorDimensions in mmAWidthBDepthCHeightD1D2EFGIHIJJKILMNOOP1Operating panel2Detergent box3Detergent box4Cold water10Steam connection	W5330S							
Frequency of the dynamic force Floor load at max extraction Hz kN Sound levels Image: constraint of the dynamic force Sound power/pressure level at extraction* dB(A) Heat emission Image: constraint of the dynamic force Shipping data** Image: constraint of the dynamic force Meight	20 200-600 60 75 170 15 300-600 5							
Floor load at max extraction kN Sound levels Image: straction of the strate is st								
Sound power/pressure level at extraction* dB(A) Sound power/pressure level at wash* dB(A) Heat emission % of installed power, max Shipping data** Weight net, kg Shipping volume m ³ Accessories Steel base Hose kits for water or steam Fluff collector Dimensions in mm A Width B Depth C Height D1 D2 E F G G H H I J K L M N O O P	11.2 4.3 ± 6.9							
Sound power/pressure level at wash* dB(Å) Heat emission % % of installed power, max Shipping data** Weight net, kg Shipping volume m³ Accessories Steel base Hose kits for water or steam Fluff collector Dimensions in mm A A Width B B Depth C C Height D1 D2 E F G G H I J XK L M N O P 1 Operating panel 7 2 Door opening ø 435 mm 8 3 Detergent box 9 4 Cold water 10								
% of installed power, max Shipping data** Weight net, kg Shipping volume m³ Accessories Steel base Hose kits for water or steam Fluff collector Dimensions in mm A A Width B B Depth C C Height D1 D2 E F G H I J K L M N O P 1 1 Operating panel 2 Door opening ø 435 mm 3 Detergent box 4 Cold water	73/57 67/51							
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Shipping volume m³ Accessories Image: Steel base Hose kits for water or steam Fluff collector Dimensions in mm Image: Steel base A Width Image: Steel base B Depth Image: Steel base C Height Image: Steel base D1 D2 E F G Image: Steel base H Image: Steel base I Operating panel 2 Door opening ø 435 mm 3 Detergent box 4 Cold water								
Steel base Hose kits for water or steam Hose kits for water or steam Image: Steel base Dimensions in mm Image: Steel base A Width B Depth C Height D1 D2 E F G H I J K L M N O P 1 Operating panel 2 Door opening ø 435 mm 3 Detergent box 4 Cold water	307 1.86							
Hose kits for water or steam Fluff collector Dimensions in mm A Width B Depth C Height D1 D2 E F G H I J K L M N N O P 1 Operating panel 2 Door opening Ø 435 mm 3 Detergent box 4 Cold water 7 Drain 8 Liquid detergent su 9 Electrical connection								
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2Door opening Ø 435 mm8Liquid detergent su3Detergent box9Electrical connection4Cold water10Steam connection	910 1114 1465 504 568 1686 1168 80 1367 347 247 1327 1247 278 104 209 162							
2Door opening Ø 435 mm8Liquid detergent supply3Detergent box9Electrical connection								

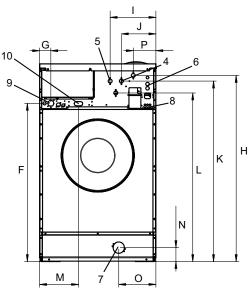
Front and side panels in light grey and blue (RAL 260 70 05, 250 60 30) * Sound power levels measured according to ISO 60704.

** Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.









Rear

www.electrolux.com/professional