

Professional Washer-Dryer WD4130, WD4240

Features and benefits

- Flexible triple functions
 - Washing and drying is done in one machine, no need for re-loading
 - The WD can also be used as a regular washer or dryer
- AWS Automatic Weighing System determine the wash load and adopt the water intake accordingly
- High capacity
 - Washing and drying max. 8 or 15 kg
 - Washing only max. 14 or 27 kg
- Fast laundry process (program 60°C without pre-wash)
 Washing and drying: approx 75 minutes
 Wash only: approx 47 minutes
- Space saving
 - Only 1 or 1.4 m² floor space is occupied
 - A traditional solution will use the double space
- Easy operation
 - Large door opening easy to load and unload
 - Large, clear display and informative operating panel
 - Dual lint filters easy accessible in the front
 - Language selection
 - Washing and drying programs for different textiles
- Reliable and well-proven design

 - High extraction force for max. de-watering
 Super Balance™ correct extraction force with less vibrations
 - Soft-grip door handle with slip lock function lasts longer
 - Spray lifters in inner drum for best wash and rinse performance

Main options

- VGS Voice Guidance System valuable help for users (available on self-service version for launderettes and textile care rooms)
- Base with front panel in stainless steel (988 9191-01 or 988 9192-01)
- Connection to payment system or coin meter



Main specifications			WD4130	WD4240
Recommended load, washing/drying		kg/lb	6.5/14	12/26
Max. load	washing/drying	kg/lb	8/18	15/33
Max. load	washing only	kg/lb	14/30	27/55
Max. load	drying only	kg/lb	8/18	15/33
Drum, vo	olume	litre	130	240
diameter		ø mm	650	795
Extraction		rpm	980	890
G-factor			350	350
Heating alternatives, 230/400V				
el	ectricity (washing/drying)	kW	12.5/8	19.4/16.5
ga	as (drying) BT	U/h (kW)	34100 (10)	68400 (19)
non-heated (washing)			X	X
Consumption data, Normal 60°C wash&dry				
at rec. capacity*				
Total time	non heated (heated)	min	76 (79)	75 (78)
Water consumption	n cold/hot `	litre	48/12 [°]	81/22 [°]
Energy consumption,				
(wash heated) motor/heating/drying		kWh	5.0	9.3
(wash non-heated) motor/drying		kWh	4.7	8.8
Evaporation, electric heated machine		g/min	105	207
Evaporation, gas heated machine		g/min	118	230
Energy kWh/litre evaporated		kWh/l	1.35	1.35
 5G01, 1:20, water temperature 15°C cold and 65°C hot water, without pre-wash, 3 rinses. 100% cotton, 50% residual moisture dried to 0%. 				

Certified in accordance with ISO 9001 and ISO 14001 and approved IP 24D.



connections		WD4130	WD4240
Voltage			
230V 3 AC 50 Hz	kW(A)	12.5(35)	19.4(63)
			20.9(63) 20.9(35)
	` ′	` '	
			2.6(16) 2.6(16)
230V 1AC 50 Hz	kW(A)	1.6(10)	2.6(16)
steam connection	1		
es ssure tt 300 kPa e	DN kPa I/min Ø mm	20 150-400 27 75	20 150-400 60 75
		150 1/2 5	150 1/2 5
ctions			
air Irop	ø mm m³/h Max. Pa	125 340 280	200 580 350
iirements			
of the dynamic force	e Hz kN	16.4 3.0 ± 0.5	13.7 5.5 ± 1.3
els			
Sound pressure level** dB(A) Sound power level (IEC 60704-2-4) dB(A)			78 83
sion			
% of installed power washer, max % of installed power dryer, max			5 15
data			
		382 407	555 574
	m³	1.61	2.42
		910 1110 1330 435 1195 1055 90 1240 1095 105 275 385 410 535 585	1020 1350 1450 500 1550 1170 95 1360 1215 105 265 440 430 650 710
	230V 3 AC 50 Hz 208-240V 3AC 60 415V 3N AC 50 Hz 200-230V 1AC 60 230V 1AC 50 Hz I steam connection es sure t 300 kPa apacity ergent supplies ctions air rop lirements of the dynamic forcoad at extraction els ssure level** ver level (IEC 60704- sion led power washer, reled power dryer, maddata	Voltage 230V 3 AC 50 Hz kW(A) 208-240V 3AC 60 Hz kW(A) 415V 3N AC 50 Hz kW(A) 200-230V 1AC 60 Hz kW(A) 230V 1AC 50 Hz kW(A) 230V 1AC 50 Hz kW(A) 230V 1AC 50 Hz kW(A) I steam connection es DN ssure kPa t 300 kPa l/min apacity l/min ISO 7/1-R ergent supplies ctions of the dynamic force oad at extraction kN els ssure level** dB(A) ver level (IEC 60704-2-4) dB(A) sion led power washer, max led power dryer, max data net, kg crated, kg olume n³, kW(A)	Voltage 230V 3 AC 50 Hz kW(A) 12.5(35) 208-240V 3AC 60 Hz kW(A) 12.5(35) 415V 3N AC 50 Hz kW(A) 12.5(20) 200-230V 1AC 60 Hz kW(A) 1.6(10) 230V 1AC 50 Hz kW(A) 1.6(10) 24 steam connection es DN 20 sure kPa 150-400 27 mm 75 apacity l/min 150 ISO 7/1-R 1/2 ergent supplies ctions ø mm 125 ergent supplies ctions ø mm 280 air m³/h 340 rop Max. Pa 280 sirements of the dynamic force Hz 16.4 3.0 ± 0.5 els ssure level** dB(A) 70 ver level (IEC 60704-2-4) dB(A) 78 sion led power washer, max 15 data net, kg 382 crated, kg 407 olume m³ 1.61 ns in mm 910 1110 1330 435 1195 1055 90 1240 1095 105 275 385 410 535

1	Electrical	connections
•	Licotificai	00111100110110

2 Cold water

3 Hot water

4 Cold or hot water

5 Drain ø75

6 Gas connection

7 Liquid supply connections

8 Control panel

9 Soap box

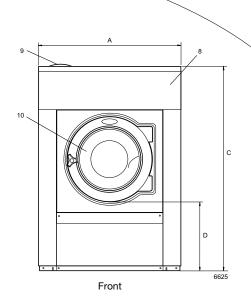
10 Door opening ø395 (WD4130), ø435 (WD4240)

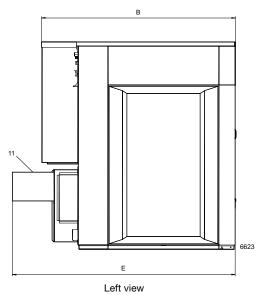
11 Exhaust connection

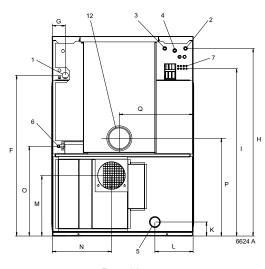
ø125 (WD4130), ø200 (WD4240)

12 External air inlet

ø125 (WD4130), ø160 (WD4240)







 $^{^{\}star\star}$ Approx. value at operators position in a mid-size laundry room