

TUMBLE DRYERS



DX
RANGE

DX13/13 DX20/20

2X14KG
2X31LB

2X19KG
2X42LB



FEATURES

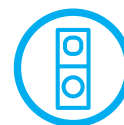
- Double capacity on the same floor space
- Gas and Electrical heating (DX13/13) Large door opening for easy loading and unloading (DX 13/13 Ø 57cm, DX 20/20 Ø 68cm)
- Galvanized drum
- Axial airflow
 - Drum perforations only at the front and back
 - Maximum airflow, less energy consumption and short drying times
- Self cleaning large lint filter for easy removal and efficient drying
- AutoDry capability for OPL
- Moisture sensing system, Sensodry+, optional for OPL
- Stainless steel drum
- Stainless steel front panel with black painted door
- Coin operated version
- SafeTech™ Fire Suppression System as an option
 - Prevents early laundry fire by constantly monitoring the temperature in the drum
 - In case of excessive temperature, linen is sprayed with water

PLATFORM: XCONTROL FLEX / XCONTROL FLEX PLUS

- Available in 2 versions, XControl FLEX and XControl FLEX Plus
- 7" (5" on stack tumbler dryers), full color, touch screen display
- Clear step-by-step instructions available in 34 languages
- Machine programming & performance data accessible through cloud. Remotely access to live machine data on mobile device
- VEND:
 - 5 standard dry programs (High, Medium, Low, Delicate, No Heat)
 - 11 easy-to-use cycle modifier
- OPL:
 - 30 standard dry programs,
 - Total memory capacity for 99 programs
 - Advanced cycle programmability for OPL
- Count up timer
- Over-the-air updates



SUITABLE FOR
LAUNDROMATS



STACKABLE
UNIT



EASY
OPERATION



SafeTech™

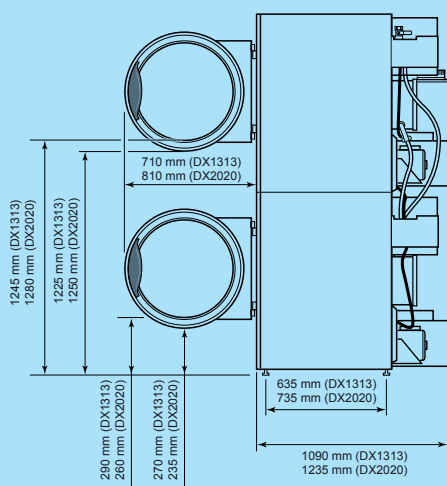
Autodry

sensodry+

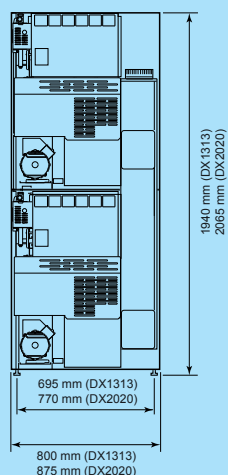
GET AHEAD IN LAUNDRY+

TYPE		DX13/13	DX20/20
CAPACITY			
Capacity 1:18	kg (lb)	2x17(37)	2x23(51)
Capacity 1:22	kg (lb)	2x14(31)	2x19(42)
DRUM			
Volume	l	2x300	2x420
Diameter	mm	Ø 762	Ø 838
Depth	mm	660	762
Reversible Door		Yes	Yes
Door Opening	mm	Ø 576	Ø 683
Temperature min.	°C	38	38
Temperature max.	°C	88	88
POWER			
Drum	kW	0,20	0,40
Fan	kW	0,40	0,40
Exhaust flow rate (50 hz) (l/s) std/ecodry		380 / 310	570
Diameter	mm	Ø 200 (*) / 150	Ø 250
POWER			
Electric Heating Std/Ecody	kW	Standard: 2x21 Medium: N/A Eco: 2x12 Low: N/A	
Electrical Connection - Electric Heating		1x 200-208V/50-60Hz, 3x 200-208V/50-60Hz, 1x 230-240V/50-60Hz, 3x 230-240V/50-60Hz, 3x 380V/50-60Hz, 3x 400-415V/50-60Hz, 3x 440V/50-60Hz, 3x 460-480V/50-60Hz	1x200-208V/50-60Hz, 3x200-208V/50-60Hz, 1x 230-240V/50-60Hz, 3x 230-240V/50-60Hz, 3x 380V/50-60Hz, 3x400-415V/50-60Hz, 3x 460-480V/50-60Hz
Gas Heating Std/Ecody	kW	Standard: 2x21,4 Eco: 2x16,1	Standard : 2 x 27,8 Eco : 2 x 23,4
Gas Heating Std/Ecody	BTU/H	73 000 / 55 000	95 000 / 80 000
Gas Heating Std/Ecody		18 408 /13 869	23 956 / 20 173
Steam Heating Standard	BTU/hr	2x83 500	N/A
Energy Consumption Electric Std/ Ecody	kWh	9,4 / 9,7	9,8 / 9,7
Energy Consumption Gas Std/ Ecody	kWh	0,220 / 0,300	N/A
Energy Consumption Steam	kWh	N/A	N/A
NOISE LEVEL			
	dBA	63	65

Side DX 13/13 20/20



Back DX 13/13 20/20



TYPE		DX13/13	DX20/20
DIMENSIONS			
Size H×W×D	mm	1940×800×1090	2065×875×1235
Net weight (E, G, S)	kg	300, 260, 275	- , 320, -
TRANSPORT DATA			
Net Weight	kg	260 (G) - 275 (S) - 300 (E)	320
Gross weight	kg	330 (G) - 350 (S) - 360 (E)	420
Packing Dimensions WxDxH	mm	900 x 1270 x 2210	1020 x 1520 x 2210