



STACK TUMBLE DRYERS

DR335

2 X 15 KG

DR445

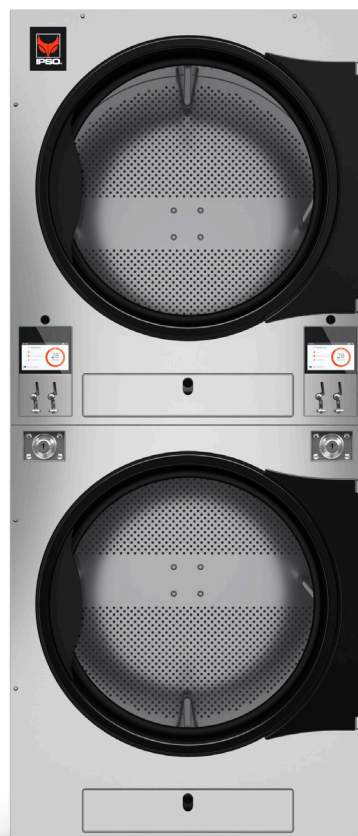
2 X 21 KG

FEATURES & BENEFITS

- Double capacity on same floor space
- Stainless steel drum
- Stainless steel front panel with black painted door
- Grey painted side panels
- Gas and electrical heating (DR335)
- Gas heating (DR445)
- Large door opening for easy loading and unloading (DR335 Ø 57cm, DR445 Ø 68cm)
- Galvanized drum
- Self cleaning large lint filter for easy removal and efficient drying
- Axial airflow
 - drum perforations only at the front and back
 - maximum airflow, less energy consumption and short drying times
- Auto dry capability for OPL
- Moisture sensing system, optional for OPL
- Reversing: prevents linen from tangling
- Coin operated version
- Optional CARE (Combustion Auto Response Equipped)
 - Prevents early laundry fire by constantly monitoring the temperature in the drum
 - In case of excessive temperature, linen is sprayed with water

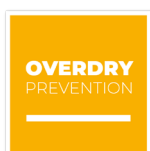
EVOLIS CONTROL PLATFORM

- EVOLIS touch screen control for Vend-applications
- 5", full color touch screen display with swipe function: very intuitive for users
- User-friendly screen with operating instructions built in as part of the control
- Complete control content available in 34 languages
- Wireless communication enabling programming & firmware updates through cloud
- IPSO Connect: interactive dashboard offers operational performance info on mobile device



Touch screen control for Vend

Control with 7" touch screen featuring an intuitive user interface for users & access to performance data through cloud for owners. 5 standard dry programmes (High, Medium, Low, Delicate, No Heat) & 11 easy-to-use cycle modifiers.



Overdry Prevention Technology (OPT) reduces drying time, utility & labour cost and extends linen life



- Average of 40% lower energy input
- Optimum efficiency
- Overall yearly utility savings around 5%

	DR335	DR445
CAPACITY		
CAPACITY 1:18 (KG)	2 x 14	2 x 19
CAPACITY 1:22 (KG)	2 x 17	2 x 23
DRUM		
VOLUME (L)	300	420
DIAMETER (MM)	762	838
DEPTH (MM)	660	762
DOOR OPENING DIAMETER (MM)	576	683
TEMPERATURE MIN. (°C)	38	38
TEMPERATURE MAX (°C)	88	88
POWER MOTOR		
DRUM (KW)	0,20	0,40
FAN (KW)	0,4	0,4
EXHAUST FLOW RATE (50 Hz) (L/S) Std/Ecodyr	380 / 310	570
DIAMETER (MM) Std/Ecodyr	200 (*) / 150	250
POWER		
ELECTRICAL CONNECTION - Electric heating	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 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
ELECTRIC HEATING (KW) Std/Ecodyr	Standard : 21 Medium : N/A Eco : 12 Low : N/A	-
GAS HEATING (kW) Std/Ecodyr	Standard : 2 x 21,4 Eco : 2 x 16,1	Standard : 2 x 27,8 Eco : 2 x 23,4
GAS HEATING (BTU/H) Std/Ecodyr	73 000 / 55 000	95 000 / 80 000
GAS HEATING (KCAL)	18 408 / 13 869	23956 / 20 173
STEAM HEATING (BTU/hr) - Standard	2 x 85 400	N/A
NOISE LEVEL		
NOISE LEVEL (DBA)	63	65
TRANSPORT DATA		
NET WEIGHT (KG)	260 (G) - 275 (S) - 300 (E)	320
GROSS WEIGHT (KG)	330 (G) - 350 (S) - 360 (E)	420
PACKING DIMENSIONS W x D x H (MM)	900 x 1270 x 2210	1020 x 1520 x 2210

(*) Single gas inlet & elliptical exhaust

	A	B	C	D	E	F	G	H	I	J	K
DR335	710	1245	1225	290	270	635	730	1090	695	800	1940
DR445	810	1280	1250	260	235	735	830	1235	770	875	2065

