



INDUSTRIAL GAS HEATING TUMBLE DRYERS

DRG120 | DRG170 | DRG200

FEATURES

- Large door opening for easy loading and unloading
- Large lint filter
- Frequency inverter drive for soft start, lower noise & increased lifespan
- Reversing: prevents linen from tangling
- ECOdry: residual moisture control
- CARE (Combustion Auto Response Equipped)
 - Prevents fires caused by spontaneous combustion

CONTROL

- **OPTimum Control**
 - 30 programmable cycles
 - 3 cycle types: Time Dry, Auto Dry, Moisture Dry



	DRG120R	DRG170R	DRG200R
Control Option	EVOS7	EVOS7	EVOS7
Drum			
Capacity - Wet (kg)	51	70	83
Volume (L)	1020	1410	1660
Door Opening (mm)	Ø 683	Ø 683	Ø 683
Install Requirements			
Electrical Requirements	415 Volt – 50hz – 3 ph Isolating Switch – 15 Amp Individual Circuit	415 Volt – 50hz – 3 ph Isolating Switch – 15 Amp Individual Circuit	415 Volt – 50hz – 3 ph Isolating Switch – 15 Amp Individual Circuit
Water Recommendations C.A.R.E (Cold)	1x Standard 19mm Washing Machine Tap	1x Standard 19mm Washing Machine Tap	1x Standard 19mm Washing Machine Tap
Gas Connection	12.7mm Gas Isolating Cock	12.7mm Gas Isolating Cock	12.7mm Gas Isolating Cock
Gas Heating (mJ/h)	290	417	448
Gas Pressure	Min = 1.13kPa Rec = 1.62kPa Max = 2.61kPa	Min = 1.13kPa Rec = 1.62kPa Max = 2.61kPa	Min = 1.13kPa Rec = 1.62kPa Max = 2.61kPa
Flue Diameter (mm)	Ø 254	Ø 305	Ø 305
Exhaust Flow Rate (L/s)	660	1010	1010
Flue Termination	2 x 90° Bends terminating 500mm from roof line – No Mesh or Chinaman Hats	2 x 90° Bends terminating 500mm from roof line – No Mesh or Chinaman Hats	2 x 90° Bends terminating 500mm from roof line – No Mesh or Chinaman Hats
Transport Data			
Net Weight (KG)	555	635	705
Dimensions (mm)	2175 (h) x 1170 (w) x 1725 (d)	2390 (h) x 1345 (w) x 1775 (d)	2390 (h) x 1345 (w) x 1965 (d)

(MM)	A	B	C	D	E	F	G	H	I	J	K		Y	Z
DRG120	800	825	1180	1270	1725	1170	2175	1780	725	765	1475		195	195
DRG170	860	825	1125	1315	1775	1345	2390	1905	830	870	1545		225	280
DRG200	815	865	1420	1505	1965	1345	2390	1905	830	870	1545		225	280

