



Maximum Performance



UU030, UU055

FEATURES AND BENEFITS

- Easy to use timer
- Electrical, gas and steam heating
- Large door opening for easy loading and unloading (UU030 Ø 57 cm, UU055 Ø 68 cm)
- Galvanized drum
- Axial airflow
- Large lint filter
- Reversing drum

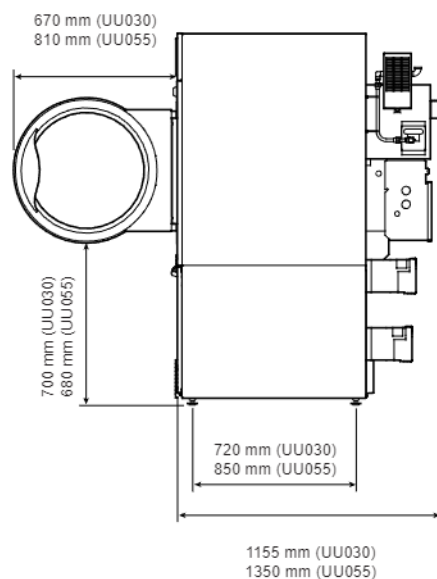
OPTIONS

- Stainless steel drum
- Stainless steel front panel
- Full OPL microprocessor
- Residual moisture control:
 - Lower energy and utility costs
 - Lower linen replacement costs
- Fire suppression system (not available in Europe)

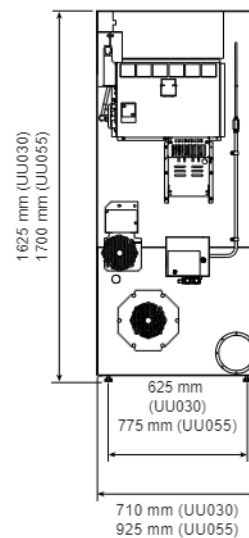
TUMBLE DRYERS

TYPE		UU030	UU055
CAPACITY			
Capacity	kg/lb	13/30	24/55
Drum volume	l	270	490
Drum diameter	Ø mm	673	838
AIRFLOW			
Airflow	l/s	240	330
DRYING AVERAGE			
Gas heating	g/min	267	485
Electric heating	g/min	258	371
MOTOR			
Fan	kW	0,4	0,4
Drive	kW	0,2	0,4
GAS HEATING			
Energy	kW	21,4	32,8
Energy	kBTU/h	73	112
Electrical connection		1×100-120V/50-60Hz, 1×200-240V/50-60Hz, 3×200-240V/50-60Hz 3×440-480V/50-60Hz, 3×380-415V/50-60Hz	
Gas connection	inch	½"	½"
STEAM HEATING			
High pressure 6,9 bar	kW	24,47	-
	kBTU/h	83,5	-
Electrical connection		1×100-120V/50-60Hz, 1×200-240V/50-60Hz, 3×200-240V/50-60Hz 3×440-480V/50-60Hz, 3×380-415V/50-60Hz	
Steam connection	inch	¾"	-
ELECTRICAL HEATING			
Energy	kW	21	27
Electrical connection		1×200-208V/50-60Hz, 3×200-208V/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	
Exhaust	Ø mm	150	200
DIMENSIONS			
H×W×D	mm	1625×710×1155	1700×875×1350
Net weight (E)	kg	150	200
Net weight (G,S)	kg	145	195
TRANSPORT DATA			
Packed (foil) H×W×D	mm	1720×760×1240	1790×900×1450
Gross weight (foil, E)	kg	160	220
Gross weight (foil,G,S)	kg	155	215
Packed (crate) H×W×D	mm	2210×880×1320	2210×1020×1520
Gross weight (crate, E)	kg	220	300
Gross weight (crate,G,S)	kg	214	295

SIDE UU030, UU055



BACK UU030, UU055



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Consult your UniMac® distributor for details. For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2008.

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