

IHP195

Heat Pump Tumble Dryer



FEATURES

- Standard stainless steel drum
- Anthracite grey skin plate
- Inox top panel
- Large door opening for easy loading & unloading
- Heat pump unit easy accessible from the front
- Triple filtration system
- Optimized 0.65m2 footprint to install anywhere

OPTIONS

- Coin operated
- Stainless steel drum
- Reversing drum

CONTROLS OPTIONS

- Easy - To - Use Microprocessor (ECT) - intuitive control with simple selection of 3 programs



RADIAL AND AXIAL AIRFLOW

For maximal heat transfer, low energy consumption and short drying time



ECO VERSION

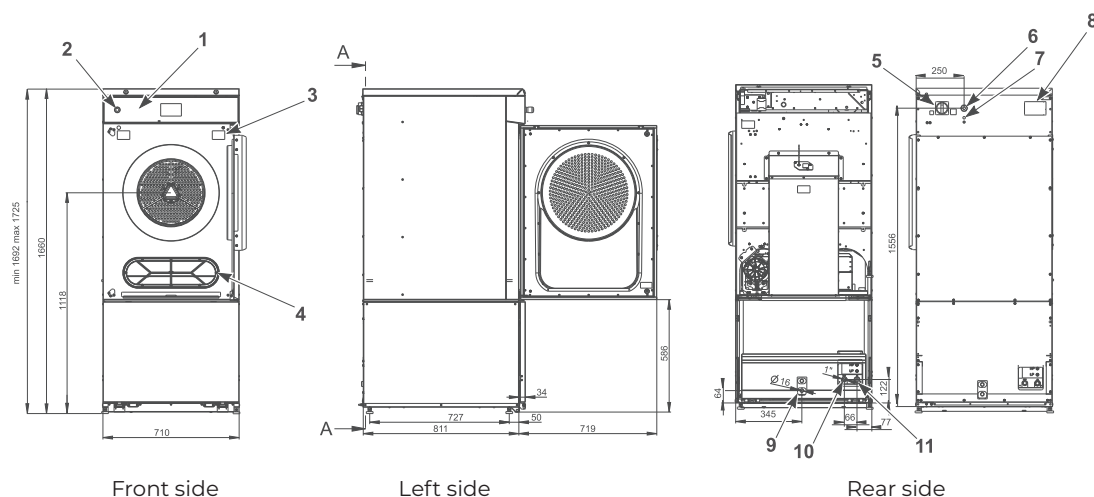
All dryers are available with reduced kW heating element



EXTRA LARGE DOOR OPENING

For easy loading and unloading

IHP195		
CAPACITY		
Capacity 1:18	kg (lb)	11(24)
Capacity 1:22	kg (lb)	9(20)
Drum volume	l	195
Drum diameter	mm	Ø 670
Drum depth	mm	555
DOOR		
Door opening	mm	Ø 500
Opening direction		Right (reversible)
Door opening angle		210°
DRYING PERFORMANCE		
Airflow type		Axial
Airflow	m3/h	- -
HEATING		
Heating type		Heat pump
Heating power	kW	1,5
Total power supply	kW	2
Electrical connection		3x220 - 230V 50Hz 3x380 - 415V+N 50Hz
MOTOR		
Fan	kW	0,17
Drive	kW	0,25
CONNECTION		
Water valve connection		2x¾"
Condensate drain	mm	16
NOISE		
Drying sequence	db	55
DIMENSIONS		
H*W*D	mm	1725x710x925
Net weight	kg	193
TRANSPORT DATA		
Packed H*W*D	mm	1815x752x970
Gross weight	kg	208



1. Control panel
2. Emergency stop button
3. Lint screen
4. Door switch
5. Main switch

6. Main power supply
7. Serial plate
8. Condensate drain
9. Water outlet
10. Water inlet