

IHP260 | IHP300 | IHP360

Heat Pump Tumble Dryer



FEATURES

- Frequency controlled motor
- 3 stage lint filtering, including HEPA filter
- Large door opening for easy loading and unloading
- Reversing drum as standard
- Standard galvanized drum with large diameter
- Quieter and reliable operation with the inverter heat pump
- Lower Global Warming Potential with Eco-Friendly Refrigerant R513A

OPTIONS

- Coin operated version (VEND)
- Stainless steel front panel
- Stainless steel drum
- Double door glass
- Residual moisture control:
 - electro conductivity of linen measured with ribs
 - safe drying of delicate linen and overdrying prevention

HP ADVANCED TECHNOLOGY

Reduce the drying time of the first cycle by up to 11 minutes!

The new specially designed HP advanced technology reduces the cycle time up to 11 minutes! The average drying time of a full load of cotton linen was 58 min, but thanks to the new advanced technology, it will be around 49 min. (IHP360 vs. IHP345). This doesn't just save you time, but in the end, it decreases labor and energy costs.



REDUCED ENERGY CONSUMPTION AVG. 56%

Less than 7kW of installed power needed



SHORTER DRYING CYCLES

For even more productive laundry operations



EXTENSIVE ERGONOMICS IMPROVEMENTS

For easier operation



MOISTURE SENSING

Innovative measurement based on electro conductivity ensures higher accuracy prevents overdrying



ECO FRIENDLY PERFORMANCE

R513A refrigerant with 55% lower-GWP



CONNECTIVITY

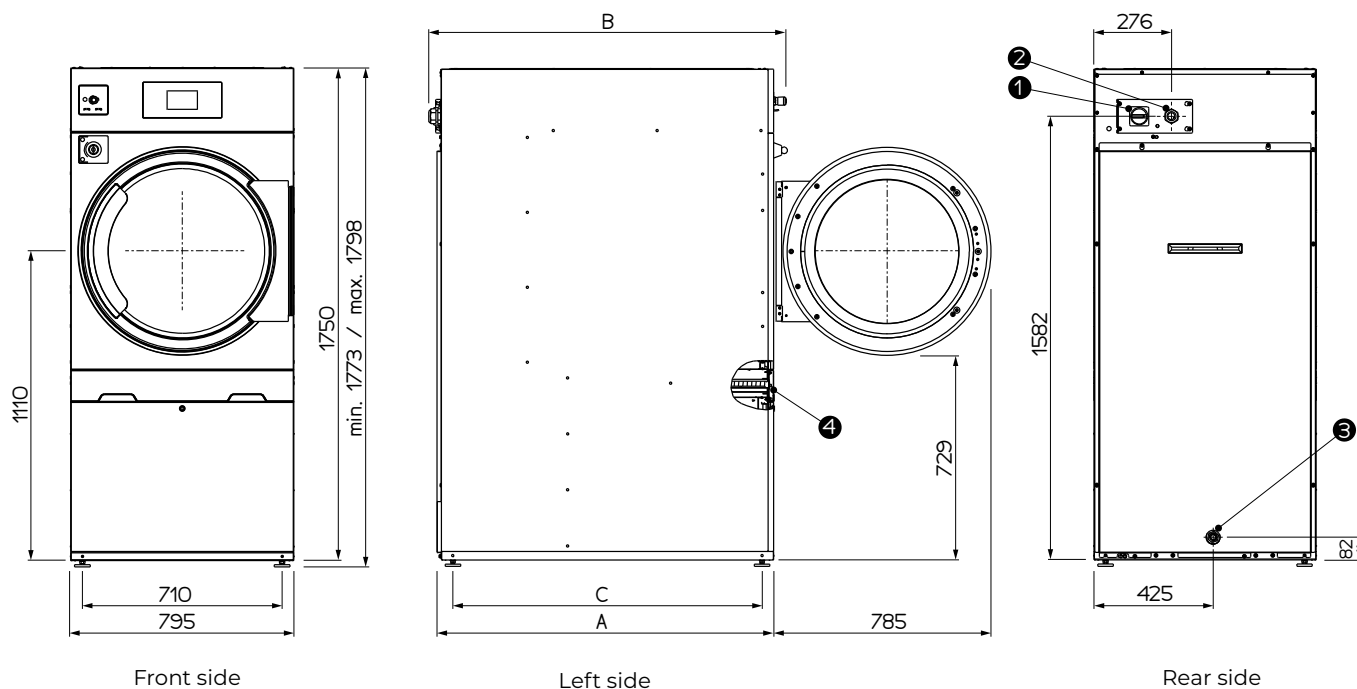
Integrated WiFi module as standard for Evolis Elite

YOUR SMART LAUNDRY PARTNER

CONTROLS OPTIONS

- 3 tiers of controls available
 - Aries Micro - micro processor for VEND and OPL with 4 temperature levels
 - Aries Micro OPL - advanced microprocessor for OPL only with 9 editable programs
 - Evolis Elite - 5" multilingual touch screen for both OPL (99 programs and VEND (11 programs)
 - Wifi as standard execution for Evolis Elite
- Cloud connectivity for 24/7 machine monitoring possible
- USB port for easy firmware updates, configuration and program uploads (Touch control)

		IHP260	IHP300	IHP360
CAPACITY				
Capacity 1:18	kg (lb)	14(31)	16(35)	20(44)
Capacity 1:22	kg (lb)	11(24)	13(29)	16,5(36)
Drum volume	l	250	285	360
Drum diameter	mm	760	760	760
DRYING AVERAGE	g/min	167	150	173
MOTORS				
Fan	kW	0,37	0,37	0,37
Drive	kW	0,37	0,37	0,37
El. connection		208-240V 50/60Hz 1Ph - optional 208-240V 50/60Hz 3Ph - optional 380-415V +N 50/60Hz 3Ph - standard 380-415V 50/60Hz 3Ph - optional 440-480V 50/60Hz 3ph- optional		
HEAT PUMP				
Energy	kW	5,5	5,5	5,5
DIMENSIONS				
H*W*D	mm	1750×795×1050	1750×795×1125	1750×795×1290
Net weight	kg	230	235	250
TRANSPORT DATA				
Packed H*W*D	mm	1880×855×1100	1880×855×1180	1880×855×1340
Gross weight	kg	250	255	270



1. Main Switch
2. Main power supply
3. Condensate Drain 0,75 inch (19 mm)
4. Filters

	A	B	C
IHP260	958	1050	861
IHP300	1036	1125	939
IHP360	1200	1290	1103