



Industrial tumble dryers with heat pump

IHP190 - IHP250 - IHP285 - IHP345

Features

- Heat pump
- Standard stainless steel drum with large diameter
- Easy to use microprocessor (Easy)
- Combination of radial and axial airflow concept:
 - Maximal heat transfer
 - Low energy consumption
 - Short drying time
- Large door opening for easy loading and unloading
- Self cleaning lint screen

Options

- Stainless steel front
- Reversing drum
- Full control programmer (Flex)
- Residual moisture control:
 - Safe drying of delicate linen
 - Humidity detection in %
 - Ideal in combination with wet cleaning
 - Ideal for dry cleaners, fire departments
 - Available on Easy and Flex Control
- Coin operated version



HEAT PUMP



STANDARD STAINLESS
STEEL DRUM



ENERGY
EFFICIENT

	IHP190	IHP250	IHP285	IHP345
Innerdrum				
Capacity 20:1	9,5 kg	12,5 kg	14,3 kg	17,3 kg
Capacity 25:1	7,6 kg	10 kg	11,4 kg	13,8 kg
Drum volume	190 l	250 l	285 l	345 l
Drum diameter	760 mm	760 mm	760 mm	760 mm
Drying average	122 g/min	126 g/min	120 g/min	120 g/min
Motors				
Fan	0,30 kW	0,30 kW	0,30 kW	0,30 kW
Drive	0,18 kW	0,25 kW	0,25 kW	0,25 kW
Heat pump				
Electrical connection	3 x 380-415V 50Hz +N (standard)			
Energy	2,9 kW	2,9 kW	2,9 kW	2,9 kW
Programmer				
Easy control	standard	standard	standard	standard
Flex control	optional	optional	optional	optional
Transport data				
Dimensions HxWxD	1465x795x1275 mm	1680x795x1525 mm	1680x795x 1615 mm	1680x795x 1735 mm
Gross weight	305 kg	385 kg	400 kg	400 kg
Net weight	290 kg	350 kg	360 kg	375 kg

Energy consumption comparison

CONVENTIONAL DRYER vs. HEAT PUMP DRYER

