

INDUSTRIAL TUMBLE DRYER

T
RANGE

T9 HP	T11 HP	T13 HP	T16 HP
9KG 53LB	11KG 77LB	13KG 53LB	16KG 77LB

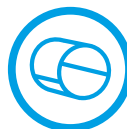


FEATURES

- Heat pump
- Standard stainless steel drum with large diameter
- Easy-to-use microprocessor (ECT)
- Combination of Radial and Axial airflow - RADAX® concept:
 - maximal heat transfer
 - low energy consumption
 - short drying time
- Large door opening for easy loading and unloading
- Self cleaning lint screen

OPTIONS

- Coin operated version
- Reversing drum
- Full Control programmer (FCT)
- Residual moisture control Sensodry®:
 - safe drying of delicate linen
 - humidity detection in %
 - ideal in combination with SoftWash®
 - ideal for dry cleaners, fire depts
 - available on Easy and Full Control
- Stainless steel front



STANDARD
STAINLESS STEEL
DRUM



HEAT PUMP

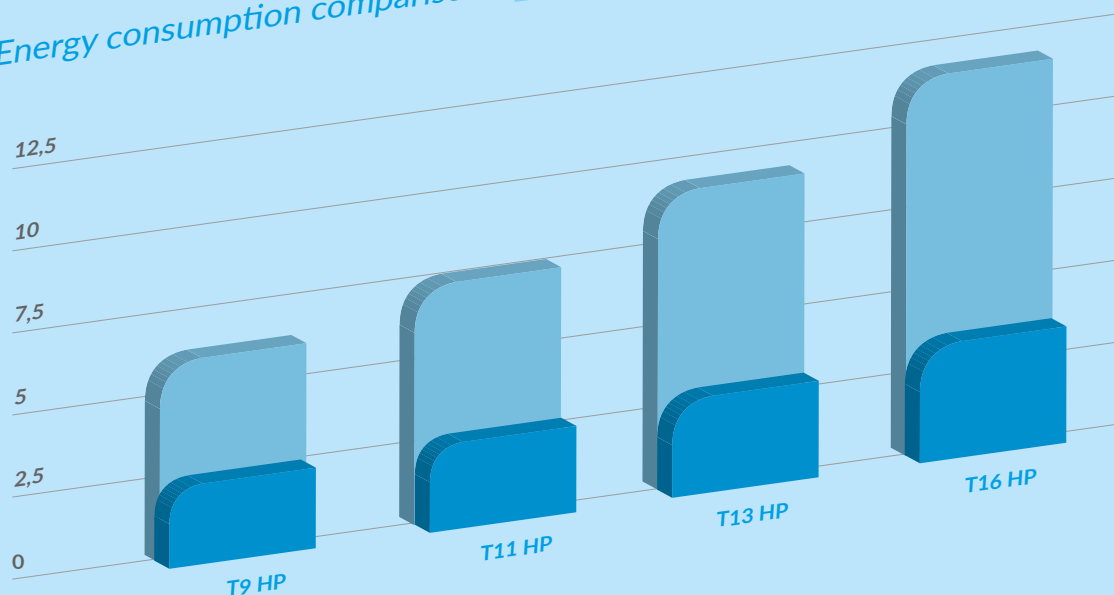


ENERGY
EFFICIENT

TYPE		T9 HP	T11 HP	T13 HP	T16 HP
CAPACITY					
Drum capacity	kg/lb	9/20	11/24	13/27	16/35
Drum volume	l	195	250	285	345
Drum diameter	mm	Ø 760	Ø 760	Ø 760	Ø 760
DRYING AVERAGE	g/min	122	126	120	120
MOTORS					
Fan	kW	0,20	0,20	0,20	0,20
Drive	kW	0,25	0,25	0,25	0,25
HEAT PUMP					
Electrical connection		3x380-415V 50Hz +N			
Energy	kW	2,9	2,9	2,9	2,9
PROGRAMMER					
Easy control - antivandal (ECT)		Standard	Standard	Standard	Standard
Full control (FCT)		Available	Available	Available	Available
DIMENSIONS					
H×W×D	mm	1465x795x1275	1680x795x1525	1680x795x1615	1680x795x1735
Net weight	kg	290	350	360	375
TRANSPORT DATA					
Packed H×W×D	mm	1570×880×1335	1785×855×1540	1785×855×1635	1785×855×1750
Gross weight	kg	305	385	400	400



Energy consumption comparison - conventional dryer vs. heat pump dryer



WATCH THE T HP VIDEO

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