



Professional Tumble Dryer

TDC1771H.T

General description

TDC1771H.T
Product line: Professional
Installation: Freestanding
Drying capacity: 1-7 kg
Number of programmes: 12
Energy class: A++
Type of dryer: Heat pump dryer
Type of display: LCD display
Anticrease
Main colour: Titanium

3890 SFr.
Price (incl. VAT, excl. ARF)

A++

Construction & Performance

- Long lasting stainless steel drum
- Durable brushless motor
- Volume of container for condensed water: 6 l
- Heat pump
- Sensor and time controlled drying
- Drum volume: 117 l
- Payment system: Prepared
- Butterfly drying system

Use & flexibility

- Volume of container for condensed water: 6 l
- Yes, Asko double lint filter
- Door diameter: 34 cm
- Door opening angle: 180 °
- Anticrease
- Time setting
- Humidity sensor
- Automatic condenser filter cleaning

Interaction & Control

- Remaining time indication
- Type of display: LCD display
- End of programme sound signal
- Program memory
- Available languages in control unit: CZ, DA, DE, EN, ES, EE, FI, FR, HR, IT, JP, LT, LV, NL, NO, PL, RU, SK, SL, SV, ZH, ZH-CN

Programs

- 12 programmes
- Auto dry
- Auto normal dry - for thicker, non-sensitive cotton fabrics

Design & integration

- Door opening: Reversible door opening
- Adjustable feet: 15 mm
- Loading position: Front

Safety & Maintenance

- Overheat protection
- Thermal and electronic protection against overheating

Technical data

- Noise level: 67 dB(A)re 1 pW
- Power consumption in standby mode: 0,8 W
- Power consumption in off mode: 0,25 W
- Estimated annual energy consumption: 188,6 kWh

- Energy class: A++
- Grounded plug
- Plug type SHUKO
- Connected load: 1000 W
- Fuse: 10 amp
- Frequency: 50 Hz
- Net weight: 54,5 kg
- ISO 9001 certified manufacturer

Dimensions

- Product dimensions (HxWxD): 85 × 59,5 × 65,4 cm
- Depth with door open: 1165 mm
- Length electrical cord: 2,1 m

Logistic information

- Dimensions of packed product (HxWxD): 92 × 64 × 72,3 cm
- Gross weight: 58,9 kg
- Product code: 738124
- EAN code: 3838782485565

