DSCX 10430

12NC: 857500410040 GTIN (EAN) code: 8003437473470





- Energy class B
- Drying capacity: 10,0 kg
- Silver finishing
- 6TH Sense Technology
- Condenser technology
- Start delay 1-12h
- SteamCare
- Drying time
- Steam
- Wool Excellence
- Delicates
- Adjustable dryness levels
- Rapid program
- Steam Refresh
- Mixed Fabrics Program
- Special big items
- Jeans
- Sport
- Silk Program
- Anticrease
- Eco Monitor
- Progress Indicator
- Noise level: 68 dB(A)
- Reverse tumble action
- Drying time selector
- Child lock
- Drum light
- Filter full LED indicator
- End of Cycle Indicator
- Reversible hinge
- Digital countdown indicator
- Black door
- Large text display
- Electronic controls
- Condenser dryer

Whirlpool condenser tumble dryer: freestanding, 10,0kg - DSCX 10430

This Whirlpool freestanding Tumble Dryer features: silver color. Essential 10,0kg capacity drum. Elegant screened door design. Steam drying, for delicate, hygienic drying action that reduces wrinkles and freshens your items. Condenser technology providing improved, energy efficient results compared to standard vented dryers.

6th Sense

6th Sense automatically detects the amount of laundry and sets the right drying cycle time, guaranteeing the desired dryness level, with time and energy optimization.

Steam

Delicate care. Steam drying, for delicate, hygienic drying action that simplifies ironing and freshens your items.

Big Items program

Extra spacious-your laundry gets all the space it needs. And with the Big Items program even the bulkiest loads will be perfectly dry

10kg capacity

All the space you need. With an outstanding 10kg drum capacity, this Whirlpool Dryer provides all the space you need for your laundry.

Average noise

This Whirlpool Dryer is designed to produce limited noise output.

Energy Class B

Energy efficient. This Whirlpool Dryer is an Energy Class B appliance.

Premium design

This Whirlpool Dryer's outstanding design features ensure it will become an eye-catching addition to your home.

Anti-crease

The Anti-crease option adds a crease treatment at the end of the cycle by tumbling periodically the garments, reducing the fixing of the creases.

Gentle drying

Gentle treatment of the laundry with a lower drying temperature.

Eco Monitor

Eco-friendly. The Eco Monitor system allows you to keep track of energy consumption, and provides tips to help you program your dryer for optimal use.

User interface friendly

Effortless control. This Whirlpool Dryer includes an intuitive user interface, for increased ease-of-use.

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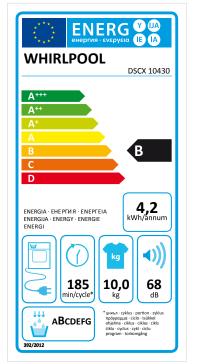
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Whirlpool SENSING THE DIFFERENCE

MAIN FEATURES

Product group	Dryer
Commercial code	DSCX 10430
GTIN (EAN) code	8003437473470
Construction type	Free-standing
Installation type	Free-standing
Removable work top	No
Loading type	Front loader
Main colour of product	Silver
Electrical connection rating (W)	2300
Current (A)	10
Voltage (V)	230
Frequency (Hz)	50
Length of Electrical Supply Cord (cm)	150
Plug type	South Africa
Height of the product	855
Width of the product	596
Depth of the product	659
Depth with open door 90 degree (mm)	1113
Net weight (kg)	40

TECHNICAL FEATURES	
Automatic programmes	No
Moisture monitoring system	Yes
Adjustable drying temperature	No
Progress indicator	Yes
Digital countdown indicator	Yes
Start delay options	Continuous
Start delay time max. (h)	12
Blocked filter indicator	Yes
Full tank indicator	Yes
Quick dry	No
Anti-crease function	Yes
Drum volume (l)	121



PERFORMANCES

Energy efficiency class - NEW (2010/30/EU)	В
Condensation efficiency class - NEW (2010/30/EU)	В
Energy consumption electric dryer, full load - NEW (2010/30/EU)	5,75
Weighted condensation efficiency	85
Weighted annual energy consumption, electric dryer - NEW (2010/30/EU)	4,2
Capacity cotton (kg) - NEW (2010/30/EU)	10,0
Dryer type	Condenser
Noise level (dB(A) re 1 pW)	68
Standard cotton programme time at full load	185
Standard cotton programme time at partial load	103
Weighted programme time	138
Power consumption in left-on mode - NEW (2010/30/EU)	1,07
Duration of the left-on mode - NEW (2010/30/EU)	15
Power consumption in off-mode - NEW (2010/30/EU)	0,40