

WTD160 WCS 8/4 kg

WT1 washer-dryer:

with PerfectCare technology for gentle and efficient laundry care.



- 8 kg wash load and 4 kg drying load
 perfect for large loads
- Highly precise drying results thanks to PerfectDry
- Gentle laundry care thanks to the Miele honeycomb drum
- Cost-efficient, powerful & no wear and tear the ProfiEco Motor
- Miele@home clever networking opens up new possibilities^{*}

the and emclerit laundry care.	
Construction type	
Suitable for stacking	<u>•</u>
Side-by-side	•
Slot-in	•
Can be built-under	•
Door hinge	right
Washing machine with dryer function	
Continuous washing and drying cycle	•
Electronic residual moisture sensing	•
Condenser dryers with water cooling	•
Thermospin	•
Spinning	
Rinse hold	•
"Without spin" function	•
Design	
Appliance colour	Lotus white
Control panel colour	Lotus white
Door design	Graphite grey PearlFinish
Control panel version	Straight
Control type	Rotary selector
Display	DirectSensor white, 7 segment
Gentle laundry care	
Honeycomb drum	•
Load in kg when washing	8.0
Load in kg when drying	4.0
PerfectCare technology	•
User convenience	
Networking with Miele@home	•
Delay start up to 24 hours	•
Time left display	•
Automatic rinse out fluff	•
AutoClean detergent drawer	•
AddLoad	•
Efficiency and sustainability	
Flow meter	•
Foam sensing	•
ProfiEco motor	•

Miele

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Wash programmes	
Cottons (coloureds)	•
Minimum iron	•
Delicates	•
Shirts	•
Express	•
Dark garments / Denim	•
Cottons arrow	•
ECO 40-60	•
Drying programmes	
Cottons (coloureds)	•
Cottons Eco	•
Minimum iron	•
Delicates	•
Shirts	•
Woollens	•
Express	•
Dark garments / Denim	•
Warm air	•
ECO 40-60	•
Extras	
Short	•
Anti-crease Anti-crease	•
Low temperature	•
Quality	
Suds container	Stainless Steel
Counterweights made of cast iron	•
Safety	
Water control system	. -
PIN code lock	•
Technical data	500
Dimensions in mm (width)	596
Dimensions in mm (height)	850
Dimensions in mm (depth)	637
Appliance depth in mm with opened door	1,055
Weight in kg	94
Voltage in V	
Fuse rating in A	10
Frequency in Hz	50
Length of supply lead in m	2