# The most complete range

Since we were not sure which one you would choose, with Edesa we offer the most complete range. Freestanding washing machines from 7 kg, for those who do not get dirty a lot, up to 10 kg, for large families. All of them adapting to your liking, with larger displays or Led indicators, with different settings and above all, looking for the most energy efficient, thanks to among others the Silence Inverter technology.

Large format dryer, to dry up to 8 kg, which adapts to your needs with its 16 drying programs. From fast programs (30, 45 and 60 minutes), to specific programs for delicate or baby's clothes. In addition, you can use the Delay Programming function for up to 12 hours.

Another novelty of the range is the integrated washing machine of 8 kg and the wash-dry of 8/6 kg, good quality products being unnoticed in your kitchen or in the utility room.

edesa
with you

# WASHERS AND DRYERS

## Saving: Washing machines A+++$^{-30\%}$

Our washing machines get the best energy results. Efficiency A +++ - 30% for the 10 kg model and A +++ and A ++ in washing machines of 8 and 7 kg.

No matter how you look at it; there is always saving.

| 10 KG WASHER |
|---|
| **EWF-1610 WH**      p. 140 |



| 8 KG WASHERS |  |
|---|---|
| **EWF-1480 WH**    p. 141 | **EWF-1280 WH**    p. 142 |




| 7 KG WASHER |
|---|
| **EWF-1270 WH**    p. 143 |



| 8 KG BUILT IN |
|---|
| **EWF-1480-I**    p. 144 |



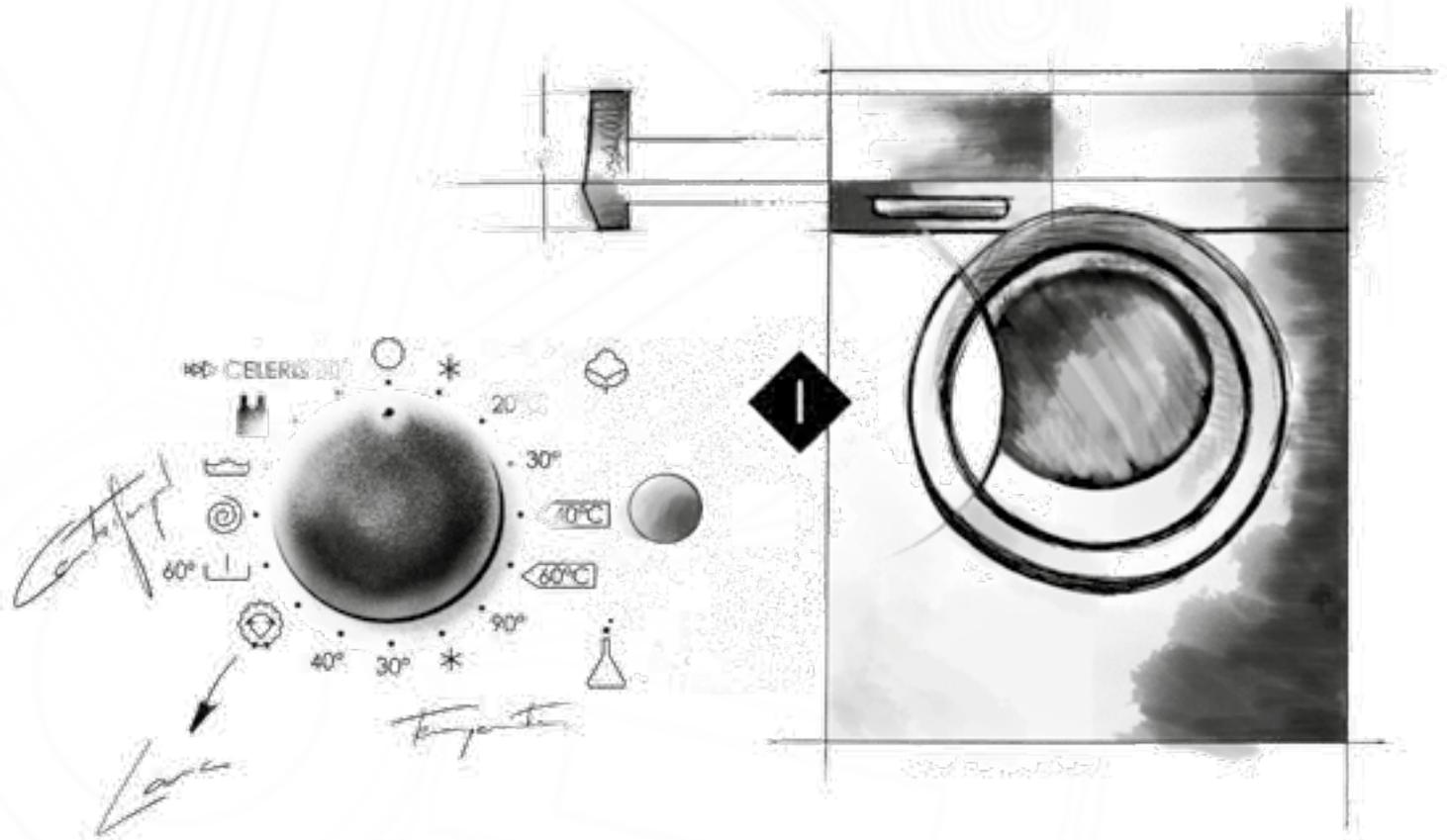| 8/6 KG BUILT IN WASHER-DRYER |
|---|
| **EWS-1480-I**    p. 145 |



| 8 KG DRYER |
|---|
| **ESC-8000 WH**    p. 146 |

## Versatil consumption

Our washing machines consume the required water and energy in accordance to the quantity of clothes being laundered.

Starting up the washing machine, whatever the clothes you have, won't be a waste anymore, since they only consume based on the load.



## Silence Inverter

Thanks to the "Silence Inverter" system washing machines are really efficient, achieving an A +++ - 30%.



The Inverter motor reduces friction guaranteeing a longer lifetime to our washing machine.

In this way we get a more stable washing machine, with less movement when spinning, and silence.

## A large hatch, suitable for eiderdowns and blankets

In Edesa we value ergonomics and handling. Life is moving so fast and, in the same way, ourselves, our homes and our laundry grow.

Forget the uncomfortable and small hatches of old washing machines and try Edesa. The loading and unloading of eiderdowns, blankets, sheets or towels has never been so easy, thanks to the dimensions of its hatch up to 33 cm.

# Remaining time or washing phase indicators

To better schedule your time, Edesa washing machines show the remaining washing time on its display; thus, forgetting about the laundry.

And if you are looking for simplicity, some are provided with a LED indicator which show at what washing phase it is.

# Delay programming function up to 24h

Washing machines and dryers which adapt to our schedule and lifestyle. The Delay Programming function allows you to delay its start up to 24 hours.

You decide when the washing starts up, so laundry will be ready when you get home.
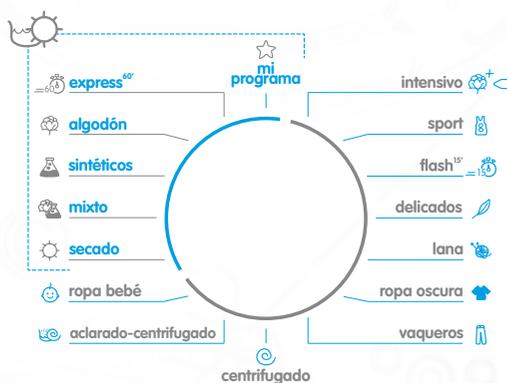
# "Easy-to-use" design

The new aesthetics of the washing machine's control panels exceed the standards of the market.

To the comfort and simplicity of its panel and the easy-to-use metallic programmer control, we add the renewed pictograms and the cheerful blue Edesa to improve the appearance of the appliance we coexist with.

express⁶⁰'  
algodón  
sintéticos  
mixto  
secado  
ropa bebé  
aclarado-centrifugado  
mi programa  
intensivo  
sport  
flash¹⁵'  
delicados  
lana  
ropa oscura  
vaqueros  
centrifugado

# Special programs

Do you want to take care of your favorite sport clothes? With Edesa we offer the "Sport" program, ideal for technical clothing.

Do you want the silk shirts and blouses, wool sweaters and your baby's most delicate clothes to be as beautiful as the first day? With the programs "Delicate", "Wool" and "Baby clothes", put an end to your worries.

Are you looking to save on electricity and water bills without losing the quality of the laundry? We have the best energy efficiencies in the market.

Fast programs designed for people with little time, who need to wash clothes for daily use. In just 30, 45 or 60 minutes your clothes will get ready and you would have optimized time, water and energy.

And if you are one of those who do not resign yourselves and prefer making your own rules, Edesa offers the programmable function, so you choose your ideal launder, with "My program".
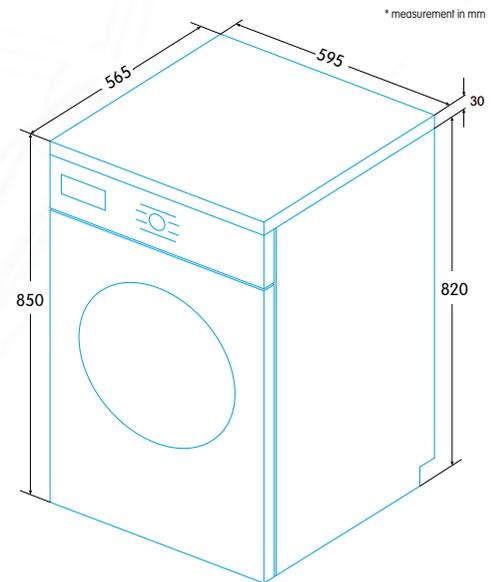
10 KG A+++$^{-30\%}$ FREE STANDING WASHER



## EWF-1610 WH - White

Ean-13: 8435436111013 - Cod.: 925270484

√ Front loading washing machine
√ Silence Inverter motor
√ 1 to 10 kilos capacity
√ 1.600 rpm maximum spin speed
√ Energy class A+++ 30%
√ Self adjusting consumption level to load
√ Childproof safety lock and door-lock
√ 16 washing programmes
√ Independent temperature selector
√ Led technology display: program delay up to 24 hours, duration and remaining washing time
√ Special programs: Fast 15, 45 and 60 min, mixed, baby-clothes, sport and customized programme
√ Function selector: program delay up to 24 hours, temperature selector and extra rinse
√ Dimensions (height x width x depth): 850 x 595 x 565mm



* measurement in mm
595
565
30
850
820

ENERGY EFFICIENCY   SILENCE INVERTER MOTOR   WASHING CAPACITY   DISPLAY LED   MY PROGRAM   DELAYED START   REMINING WASHING TIME INDICATOR

8 KG A+++ FREE STANDING WASHER



## EWF-1480 WH - White

Ean-13: 8435436111044 - Cod.: 925270487

√ Front loading washing machine
√ 1 to 8 kilos capacity
√ 1.400 rpm maximum spin speed
√ Energy class A+++
√ Self adjusting consumption level to load
√ Childproof safety lock and door-lock
√ 16 washing programmes
√ Independent temperature selector
√ Led technology display: program delay up to 24 hours, duration and remaining washing time
√ Special programs: Fast 15, 45 and 60 min, mixed, baby-clothes, sport and customized programme
√ Function selector: program delay up to 24 hours, temperature selector and extra rinse
√ Dimensions (height x width x depth): 850 x 595 x 565mm



* measurement in mm
565
595
30
850
820

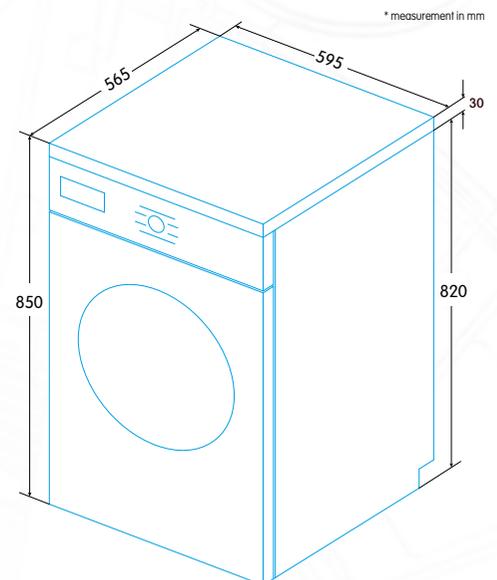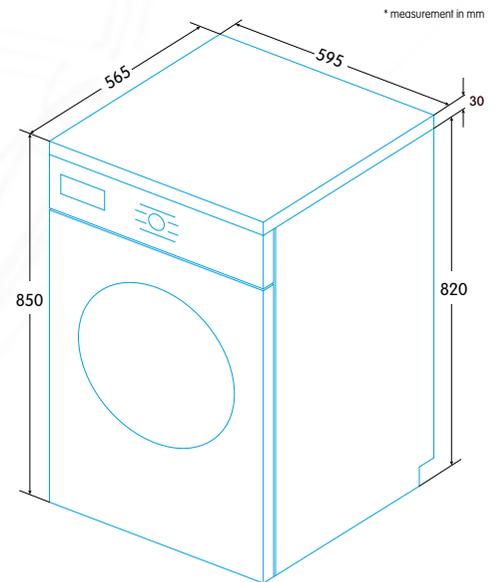| ENERGY EFFICIENCY | WASHING CAPACITY | DISPLAY LED | MY PROGRAM | DELAYED START | REMINING WASHING TIME INDICATOR |

8 KG A+++ FREE STANDING WASHER



## EWF-1280 WH - White

Ean-13: 8435436111051 - Cod.: 925270488

- √ Front loading washing machine
- √ 1 to 8 kilos capacity
- √ 1.200 rpm maximum spin speed
- √ Energy class A+++
- √ Self adjusting consumption level to load
- √ Childproof safety lock and door-lock
- √ 16 washing programmes
- √ Independent temperature selector
- √ Led technology display: program delay up to 24 hours, duration and remaining washing time
- √ Special programs: Fast 15, 45 and 60 min, mixed, baby-clothes, sport and customized programme
- √ Function selector: program delay up to 24 hours, temperature selector and extra rinse
- √ Dimensions (height x width x depth): 850 x 595 x 565mm



* measurement in mm

565 · 595 · 30 · 850 · 820

ENERGY EFFICIENCY · WASHING CAPACITY · DISPLAY LED · MY PROGRAM · DELAYED START · REMINING WASHING TIME INDICATOR

7 KG A++ FREE STANDING WASHER



## EWF-1270 WH - White

- √ Front loading washing machine
- √ 1 to 7 kilos capacity
- √ 1.200 rpm maximum spin speed
- √ Energy class A+++
- √ Self adjusting consumption level to load
- √ Childproof safety lock and door-lock
- √ 23 washing programmes
- √ Temperature selector in programing knob
- √ Led technology display: program delay up to 24 hours, duration and remaing washing time
- √ Special programs: Fast 15, 30 and 45 min, mixed and delicated programs
- √ Function selector: program delay up to 24 hours and extra rinse
- √ Dimensions (height x width x depth): 850 x 595 x 565mm

* measurement in mm

565
595
30
850
820
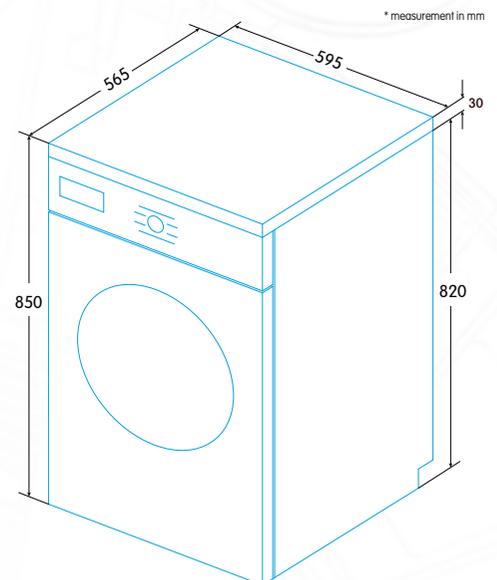


| ENERGY EFFICIENCY | WASHING CAPACITY | DISPLAY LED | DELAYED START | REMINING WASHING TIME INDICATOR |

8 KG A+++ BUILT IN WASHER



## EWF-1480-I

Ean-13: 8435436111174 - Cod.: 925270494

√ Front loading washing machine
√ 1 to 8 kilos capacity
√ 1.400 rpm maximum spin speed
√ Energy class A+++
√ Self adjusting consumption level to load
√ Childproof safety lock and door-lock
√ 16 washing programmes
√ Independent temperature selector
√ Led technology display: program delay up to 24 hours, duration and remaining washing time
√ Special programs: Fast 15 and 60 min, mixed, baby-clothes, sport and customized programme
√ Function selector: program delay up to 24 hours, temperature selector and extra rinse
√ Dimensions (height x width x depth): 825 x 595 x 540mm



* measurement in mm

min. 830
min. 580
min. 600
595
520
825
450
155
50
40
20
70
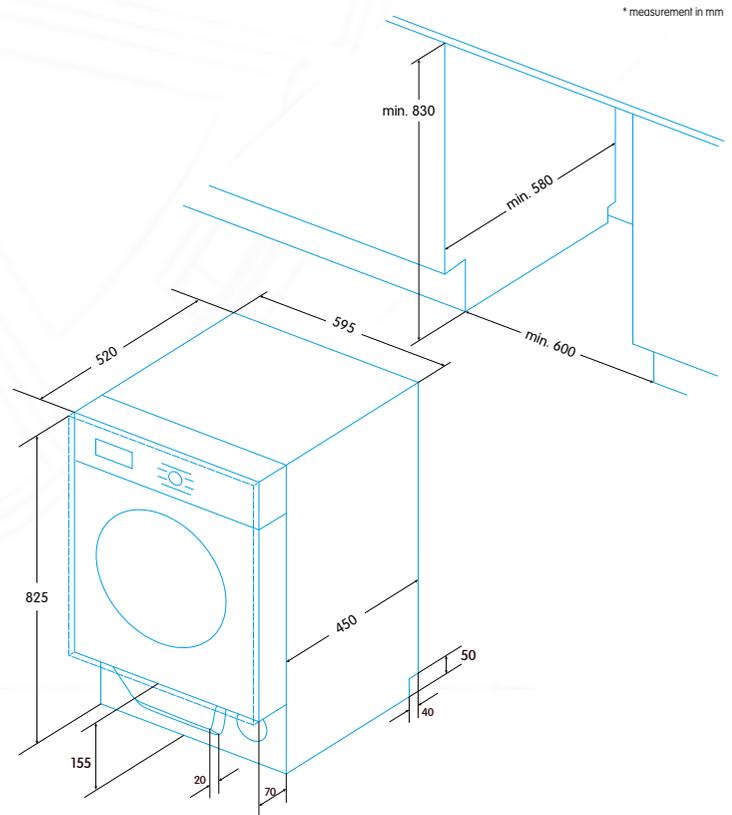
ENERGY EFFICIENCY | WASHING CAPACITY | DISPLAY LED | MY PROGRAM | DELAYED START | REMINING WASHING TIME INDICATOR

8/6 KG A+++ BUILT IN WASHER-DRYER



## EWS-1480-I

√ 1 to 8 kilos washing capacity.

√ 1 to 6 kilos drying capacity

√ 1.400 rpm maximum spin speed

√ Energy class A

√ Self adjusting consumption level to load

√ Childproof safety lock and door-lock

√ 16 washing programmes

√ Independent temperature selector

√ Led technology display: program delay up to 24 hours, duration and remaining washing time

√ Special programs: wash-dry 60 min, mixed, baby-clothes, jeans, sport and customized programme

√ Function selector: program delay up to 24 hours, temperature selector and dry degree selector

√ Dimensions (height x width x depth): 825 x 595 x 540mm



* measurement in mm

min. 830
min. 580
min. 600
595
520
825
450
50
40
155
20
70
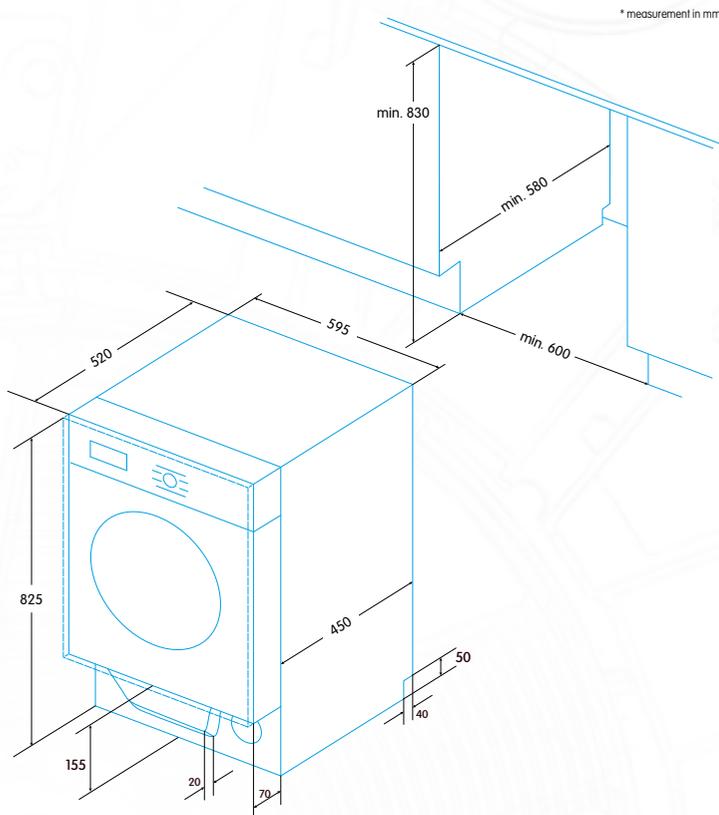
| | | | | | |
|---|---|---|---|---|---|
| A | 8 kg | 6 kg | LED | ☆ | ⏱ | 🕐 |
| ENERGY EFFICIENCY | WASHING CAPACITY | DRYING CAPACITY | DISPLAY LED | MY PROGRAM | DELAYED START | REMINING WASHING TIME INDICATOR |

8 KG B FREE STANDING DRYER



## ESC-8000 WH - White

**Ean-13: 8435436110467 - Cod.: 936270483**

√ Built in front loading dryer
√ 1 to 8 kg dryer capacity
√ Energy efficiency class: B
√ Condensation dryer system
√ Variable consumption depending on load
√ Reversing system: alternate drum rotation for uniform drying
√ Number of programmes: 16
√ Special programmes: rapid (45'), vapour (30' and 60'), venting, delicate and baby-care
√ Delay programming for 3, 6, 9 or 12 hours
√ End of cycle indicator
√ 180° door opening
√ Dimensions (height x width x depth): 845 x 595 x 615 mm



* measurement in mm

615    595    30
845    815
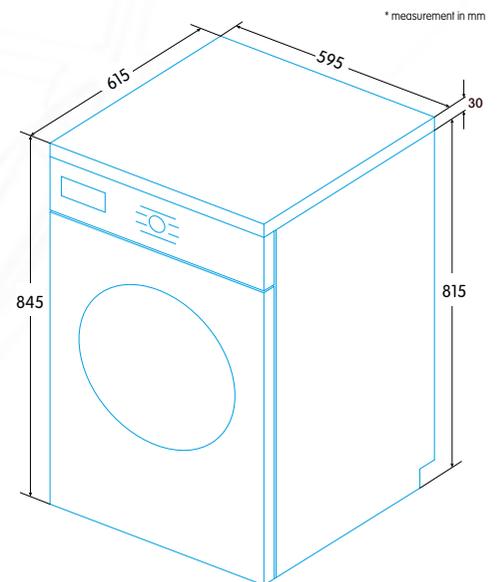
| B | 8 kg | | |
|---|---|---|---|
| ENERGY EFFICIENCY | DRYING CAPACITY | DELAYED START | PHASE INDICATOR |

## WASHER-DRYER

| | BUILT IN |
|---|---|
| | 925270493 |
| | **EWS-1480-I** |

### PRODUCT FICHE (1)

| | |
|---|---|
| Capacity cotton [kg] | 8 |
| Capacity drying [kg] | 6 |
| Maximum spin speed [rpm] | 1400 |
| Energy efficiency class (2) | A |
| Total energy consumption(washing+drying)[kWh/cicle] | 4,5 |
| Water consumption (washing+drying) [l/clicle] | 88 |
| Water consumption (washing) [l/clicle] | 64 |
| Total energy consumption(washing+drying)[kWh/year] (3) | 1088 |
| Energy consumption cotton 60°C full load [kWh] | 0,94 |
| Energy consumption off-mode [W] | 0,5 |
| Energy consumption standby (left-mode) [W] | 1 |
| Water consumption (washing+drying) [l/year] (4) | 30400 |
| Total annual water consumption [l/year] | 12800 |
| Spin drying performance class (5) | A |
| Moisture content on dry load after max. spin [%] | 44 |
| Average washing time cotton 60°C full load [min] | 310 |
| Average time standby (left-on mode) [min] | 1 |
| Average washing time cotton 60°C [min] | 310 |
| Noise level washing [dB(A) re 1 pW] | 54 |
| Noise level spinning [dB(A) re 1 pW] | 78 |
| Noise level drying [db(A) re 1 pw] | 62 |
| Instalation type | Built-in |

### CONTROL

| | |
|---|---|
| Washing and drying machine | √ |
| Loading type | Front |
| Self adjusting water level to load | √ |
| Effisilent technology (silent) | √ |
| Liquid detergent possibility | √ |
| Hatch door diameter [cm] | 31 |
| Drum type | Stainless steel |
| Condense drying | √ |
| Cooling cycle drying | √ |
| Filter system | Accessible |
| Progres sindicator | Led display |
| Separate temperature control options | Changeable-Adjustable |
| Start delay options [h] | 1-24 |
| ON/OFF key | √ |
| Skip spinning key | √ |
| Digital indicator timing/countdown setting | √ |

### PROGRAMMING

| | |
|---|---|
| N° of programmes (washing) | 12 |
| N° of programmes (drying) | 4 |
| Standard programme (cotton) | 40°C / 60°C / Dryer |
| Sintetic programme | Dryer |
| Delicates / silk programme | Delicate and Baby Care |
| Wool programme (wash by hand) | √ |
| Quick washing programme [min] | 15 / Washer-dryer 1h |
| Dark clothes programme | √ |
| Mix programme | Dryer |
| Jeans programme | √ |
| Sport programme | √ |

### SAFETY SYSTEMS

| | |
|---|---|
| Anti-flooding system | √ |
| Foam control system | √ |
| Child-lock door | √ |

### CONNECTION

| | |
|---|---|
| Connection rating [W] | 1900 |
| Voltage [V] / Frequency [Hz] | 220-240 / 50 |
| Current [A] | 10 |

### DIMENSIONS

| | |
|---|---|
| Height [mm] | 825 |
| Width [mm] | 595 |
| Depth [mm] | 540 |

Programas normales de lavado: algodón 40 °C y algodón 60 °C. (1) Reglamento delegado (UE) n° 1061/2010 de 28 de septiembre de 2010 por el que se complementa la Directiva 2010/30/UE del Parlamento Europeo y del Consejo en lo que respecta al etiquetado energético de las lavadoras domésticas. (2) Las clases van desde el A+++ (mas eficiente) hasta el D (menos eficiente). (3)Consumos anuales ponderados basados en 220 ciclos de lavado/secado normal para los programas del algodón a 60 °C y 40 °C con carga completa y con carga parcial y del consumo de los modos de bajo consumo. (4)Consumos anuales ponderados basados en 220 ciclos de lavado/secad normal para los programas del algodón a 60 °C y 40 °C con carga completa y con carga parcial. El consumo real de agua depende de cómo se utilice el aparato. (5) En una escala de A (más eficiente) a G (menos eficiente).

## DRYER

| | FREE STANDING |
|---|---|
| | 936270483 |
| | **ESC-8000 WH** |

### PRODUCT FICHE (1)

| | |
|---|---|
| Capacity cotton [kg] | 8 |
| Delicate textiles drying capacity [kg] | 1 |
| Dryer type | Condensation |
| Energy efficiency class (2) | B |
| Total annual energy consumption [kWh/year] (3) | 561 |
| Energy consumption - cotton full load [kWh] | 4,74 |
| Energy consumption - cotton half load [kWh] | 2,56 |
| Energy consumption - off mode [W] | 0,28 |
| Energy consumption in standby (left-mode) [W] | 0,8 |
| Standby time (left-on mode) [min] | 10 |
| Drying time - cotton full load [min] | 140 |
| Drying time - cotton half load [min] | 90 |
| Average drying time - cotton full load [min] | 112 |
| Condensation efficiency class | B |
| Condensation efficiency - cotton full load [%] | 80,1 |
| Condensation efficiency - cotton half load [%] | 80,1 |
| Average condensation efficiency - cotton [%] | 80,1 |
| Noise level drying [db(A)] | 69 |

### GENERAL FEATURES

| | |
|---|---|
| Loading type | Front |
| Built-in / free-standing | Free-standing |
| Self adjusting consumption according to load | √ |
| Drum volume [l] | 109 |
| Door measurement [cm] | 37,5 |
| Removable condensator cuvette | √ |
| Water tank for steam [l] | 4,8 |
| Moisture monitoring system | √ |
| Floss filter | √ |
| Reversing system: double sense movement | √ |
| Quick dry | √ |
| Feet and wheels | 2 feets and 2 wheels |
| Vent hose and exhaust water pipe | √ |
| Interior light | √ |

### CONTROL

| | |
|---|---|
| Delayed start programme key | √ |
| Selection block key | √ |
| Blocked filter indicator | √ |
| Anti-crease key | √ |
| On/Off key | √ |
| Start delay options [h] | 3-6-9-12 |
| Programme and display | LED |
| Start/pause programme key | √ |
| In operation indicator | √ |
| Anti-crease indicator | √ |
| Selection blocked indicator | √ |
| End of cycle indicator | √ |
| Programming control type | Mechanic |
| Acustic indicator for programme ended | √ |
| Full tank indicator | √ |

### PROGRAMMING

| | |
|---|---|
| Extra time programme | 2 (cotton and sintetic) |
| Vapour programme (anticreasers) | 60' y 30' |
| Quick programme [min] | 45' |
| N° of total drying programmes | 16 |
| Ventilation programme (aereation) | √ |
| Easy-iron programme | √ |
| Automatic programme | √ |
| Jeans programme | √ |
| Cotton programme | √ |
| Sintetic programme | √ |
| Delicates programme | 2 (Delicate and baby) |
| Sport programme | √ |
| Mixed programme | √ |

### SAFETY SYSTEMS

| | |
|---|---|
| Heating safety | √ |

### CONNECTION

| | |
|---|---|
| Current [A] | 12 |
| Voltage [V] / Frequency [Hz] | 220-240 / 50 |
| Total power [W] | 2700 |

### DIMENSIONS

| | |
|---|---|
| Height with worktop [mm] | 845 |
| Height without worktop [mm] | 815 |
| Width [mm] | 595 |
| Dimensions depth [mm] | 615 |

| | WASHERS | | |
|---|---|---|---|
| | **FREE STANDING** | | |
| | 925270484 | 925270487 | 925270488 |
| | **EWF-1610 WH** | **EWF-1480 WH** | **EWF-1280 WH** |
| **PRODUCT FICHE (1)** | | | |
| Capacity cotton [kg] | 10 | 8 | 8 |
| Maximum spin speed [rpm] | 1.600 | 1.400 | 1.200 |
| Energy efficiency class (2) | A+++ -30% | A+++ | A+++ |
| Energy consumption (washing) [kWh/cicle] | 0,76 | 0,89 | 0,89 |
| Water consumption (washing) [l/clicle] | 60 | 54 | 54 |
| Total energy consumption (washing)[kWh/year] (3) | 167 | 196 | 196 |
| Energy consumption cotton 60ºC full load [kWh] | 0,74 | 0,9 | 0,9 |
| Energy consumption cotton 60ºC half load [kWh] | 0,79 | 0,88 | 0,88 |
| Energy consumption cotton 40ºC half load [kWh] | 0,66 | 0,79 | 0,79 |
| Energy consumption off-mode [W] | 0,5 | 0,5 | 0,5 |
| Energy consumption standby (left-mode) [W] | 1 | 1 | 1 |
| Total annual water consumption [l/year] (4) | 13.000 | 11.000 | 11.000 |
| Spin drying performance class (5) | A | B | B |
| Moisture content on dry load after max. spin [%] | 44 | 53 | 53 |
| Average washing time cotton 60ºC full load [min] | 238 | 228 | 228 |
| Average washing time cotton 60ºC half load [min] | 238 | 228 | 228 |
| Average washing time cotton 40ºC half load [min] | 234 | 222 | 222 |
| Average time standby (left-on mode) [min] | 1 | 1 | 1 |
| Noise level washing [dB(A) re 1 pW] | 56 | 59 | 59 |
| Noise level spinning [dB(A) re 1 pW] | 78 | 78 | 76 |
| Instalation type | Free standing | Free standing | Free standing |
| **GENERAL FEATURES** | | | |
| Loading type | Front | Front | Front |
| Self adjusting water level to load | √ | √ | √ |
| Effisilent technology (silent) | √ | √ | √ |
| Liquid detergent possibility | √ | √ | √ |
| Hatch door diameter [cm] | 33 | 31 | 31 |
| Drum type | Stainless steel | Stainless steel | Stainless steel |
| Filter system | Accessible | Accessible | Accessible |
| **CONTROL** | | | |
| Progres sindicator | Led display | Led display | Led display |
| Separate temperature control options | Changeable-Adjustable | Changeable-Adjustable | Changeable-Adjustable |
| Start delay options [h] | 1-24 | 1-24 | 1-24 |
| ON/OFF key | √ | √ | √ |
| Extra rinse key | √ | √ | √ |
| Skip spinning key | √ | √ | √ |
| Digital indicator timing/countdown setting | √ | √ | √ |
| **PROGRAMMING** | | | |
| Nº of programmes (washing) | 16 | 16 | 16 |
| Standard programme (cotton) | Normal / 40ºC / 60ºC | Normal / 40ºC / 60ºC | Normal / 40ºC / 60ºC |
| Sintetic programme | √ | √ | √ |
| Delicates / silk programme | Delicate and Baby Care | Delicate and Baby Care | Delicate and Baby Care |
| Wool programme (wash by hand) | √ | √ | √ |
| Cold wash option programme | | | |
| Quick washing programme [min] | 15 / 45 | 15 / 45 | 15 / 45 |
| Dark clothes programme | | | |
| Mix programme | √ | √ | √ |
| Anti-allergic programme (cotton 90ºC) | | | |
| Sport programme | √ | √ | √ |
| Eco programme | √ | √ | √ |
| **SAFETY SYSTEMS** | | | |
| Anti-flooding system | √ | √ | √ |
| Foam control system | √ | √ | √ |
| Child-lock door | √ | √ | √ |
| **CONNECTION** | | | |
| Connection rating [W] | 1950 | 2000 | 2000 |
| Voltage [V] / Frequency [Hz] | 220-240 / 50 | 220-240 / 50 | 220-240 / 50 |
| Current [A] | 10 | 10 | 10 |
| **DIMENSIONS** | | | |
| Height with worktop [mm] | 850 | 850 | 850 |
| Width [mm] | 595 | 595 | 595 |
| Depth measurement [mm] | 565 | 565 | 565 |

Washing standard programs: 40ºC and 60ºC cotton. (1) Delegated Regulation (EU) No.1061 / 2010 of 2010 September 28, that complements Directive 2010/30 / EU of the European Parliament and of the Council in relation to the energy labeling of domestic washing machines. (2) Class range from A +++ (more efficient) to D (less efficient). (3) Annual energy average consumption based on 220 standard wash cycles using 40ºC and 60ºC cotton program, full load and half load and low consumption program. (4) Annual water average consumption based on 220 standard wash cycles using 40ºC and 60ºC cotton program, full load and half load and low consumption program. The real water consumption depends on the conditions of use. (5) Class range from A (more efficient) to G (less efficient).

## WASHERS

| FREE STANDING | BUILT IN | |
|---|---|---|
| 925270495 | 925270494 | |
| **EWF-1270 WH** | **EWF-1480-I** | |

| | | **PRODUCT FICHE (1)** |
|---|---|---|
| 7 | 8 | Capacity cotton [kg] |
| 1.200 | 1.400 | Maximum spin speed [rpm] |
| A++ | A+++ | Energy efficiency class (2) |
| 0,9 | 0,89 | Energy consumption (washing) [kWh/cicle] |
| 50 | 54 | Water consumption (washing) [l/clicle] |
| 197 | 196 | Total energy consumption (washing)[kWh/year] (3) |
| 0,95 | 0,94 | Energy consumption cotton 60ºC full load [kWh] |
| 0,89 | 0,94 | Energy consumption cotton 60ºC half load [kWh] |
| 0,72 | 0,67 | Energy consumption cotton 40ºC half load [kWh] |
| 0,5 | 0,5 | Energy consumption off-mode [W] |
| 1 | 1 | Energy consumption standby (left-mode) [W] |
| 10.000 | 11.000 | Total annual water consumption [l/year] (4) |
| B | B | Spin drying performance class (5) |
| 53 | 53 | Moisture content on dry load after max. spin [%] |
| 249 | 229 | Average washing time cotton 60ºC full load [min] |
| 222 | 209 | Average washing time cotton 60ºC half load [min] |
| 221 | 166 | Average washing time cotton 40ºC half load [min] |
| 1 | 1 | Average time standby (left-on mode) [min] |
| 59 | 57 | Noise level washing [dB(A) re 1 pW] |
| 76 | 76 | Noise level spinning [dB(A) re 1 pW] |
| Free standing | Built-in | Instalation type |
| | | **GENERAL FEATURES** |
| Front | Front | Loading type |
| √ | √ | Self adjusting water level to load |
| √ | √ | Effisilent technology (silent) |
| √ | √ | Liquid detergent possibility |
| 30 | 31 | Hatch door diameter [cm] |
| Stainless steel | Stainless steel | Drum type |
| Accessible | Accessible | Filter system |
| | | **CONTROL** |
| Led display | Led display | Progres sindicator |
| Changeable-Adjustable | Changeable-Adjustable | Separate temperature control options |
| 1-24 | 1-24 | Start delay options [h] |
| | √ | ON/OFF key |
| √ | √ | Extra rinse key |
| √ | √ | Skip spinning key |
| √ | √ | Digital indicator timing/countdown setting |
| | | **PROGRAMMING** |
| 23 | 16 | Nº of programmes (washing) |
| Cold / 20ºC / 30ºC / 40ºC / 60ºC / 90ºC | Intensive / 60ºC / 40ºC / 20ºC | Standard programme (cotton) |
| Cold / 40ºC / 60ºC | √ | Sintetic programme |
| Cold / 30ºC | Delicate and Baby Care | Delicates / silk programme |
| | √ | Wool programme (wash by hand) |
| √ | | Cold wash option programme |
| 15 / 30 / 45 | 15 | Quick washing programme [min] |
| | √ | Dark clothes programme |
| Cold / 40ºC / 60ºC | √ | Mix programme |
| √ | | Anti-allergic programme (cotton 90ºC) |
| | √ | Sport programme |
| 40ºC / 60ºC | √ | Eco programme |
| | | **SAFETY SYSTEMS** |
| √ | √ | Anti-flooding system |
| √ | √ | Foam control system |
| √ | √ | Child-lock door |
| | | **CONNECTION** |
| 1950 | 2000 | Connection rating [W] |
| 220-240 / 50 | 220-240 / 50 | Voltage [V] / Frequency [Hz] |
| 10 | 10 | Current [A] |
| | | **DIMENSIONS** |
| 850 | 825 | Height with worktop [mm] |
| 595 | 595 | Width [mm] |
| 595 | 540 | Depth measurement [mm] |

Washing standard programs: 40ºC and 60ºC cotton. (1) Delegated Regulation (EU) No.1061 / 2010 of 2010 September 28, that complements Directive 2010/30 / EU of the European Parliament and of the Council in relation to the energy labeling of domestic washing machines. (2) Class range from A +++ (more efficient) to D (less efficient). (3) Annual energy average consumption based on 220 standard wash cycles using 40ºC and 60ºC cotton program, full load and half load and low consumption program. (4) Annual water average consumption based on 220 standard wash cycles using 40ºC and 60ºC cotton program, full load and half load and low consumption program. The real water consumption depends on the conditions of use. (5) Class range from A (more efficient) to G (less efficient).