



### Introducing the sharp shirt protector

Maintaining your professional look day to day should be effortless. Our ProSteam® Technology means that your shirts look sharp for longer by enabling you to reduce creases by up to one third. Cutting down on dry-cleaning and ironing means less wear on fibres. Keeping your clothes looking and feeling impeccable, every day.

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### Product Benefits & Features

#### Less ironing. Clothes refreshed

These AEG washing machines use steam as a quick and easy way to refresh creased clothes so they're ready to wear. The short, gentle steam programmes safely remove odours and reduce creases in dry fabrics. Or you can finish your wash cycle with a gentle steam so clothes need little to no ironing.

- Large LCD display
- LED display
- 8 kg wash capacity
- 1400 spin speed RPM
- Programmes include:
  - Wool plus programme
  - Delicate programme
  - Cottons programmes
  - Synthetics programmes
- Options include:

#### Caring for clothes. Saving water and energy

ProSense technology® automatically weighs each load to provide a tailored cycle. Sensors then adjust washing times precisely, ensuring optimum treatment for every garment. Your laundry comes out with that fresh, new feeling every time, plus you save water and energy.

#### Enjoy the feeling of softer clothes

This washing machine gets results you'll notice as soon as the last spin is over. Because SoftPlus makes sure that softener reaches every part of the fabric when it enters the drum, it helps your clothes feel softer, silkier, and smoother than ever before, while protecting fibres and prolonging the

#### Energy efficient washing in the quickest time possible

Many Eco programmes save you energy. The Eco TimeSave also saves you time. The programme allows you to select ECO and TimeSave options together, giving you an energy efficient wash that's as quick as possible.

#### ÖKOINVERTER, THE LOWEST ENERGY CONSUMPTION

The energy-efficient ÖKOInverter motor offers you the highest efficiency and durability and ensures superior performance, whatever programme you select.

#### Product Specification

|                                     |                  |                                |  |
|-------------------------------------|------------------|--------------------------------|--|
| Second Generation Energy Class      | A+++ -30%        | Woolmark                       | Woolmark Blue + Certified Ariel/Lenor  |
| Spin drying efficiency (2010/30/EC) | B                | Det. dispenser compartments no | 3  |
| Energy consumption (annual)         | 137,0            | Program list                   | Cottons, Synthetics, Delicates, Wool<br>\Silk, Steam, 20min 3Kg, OutDoor,<br>Duvet, Sport, Anti Allergy, Eco 40-60 |
| Annual water consumption, l         | 10999            | ProdPartCode                   | All Partn  |
| Energy cons. Std. Cotton 60°C (kWh) | 0.7              | Series                         | 7000 Series  |
| Time of wash / cotton 60°C          | 230              |                                |  |
| Water cotton 60                     | 54               |                                |  |
| Load Capacity kg (Wash)             | 8                |                                |  |
| Drum volume                         | 55               |                                |  |
| Max spin speed (rpm)                | 1400             |                                |  |
| Residual Humidity                   | 52               |                                |  |
| Motor System                        | Permanent Magnet |                                |  |
| Washing noise, dB(A)                | 51               |                                |  |
| Spinning noise, dB(A)               | 75               |                                |  |
| Dimensions (mm) (HxWxD)             | 847x597x576      |                                |  |
| Depth max, mm                       | 600              |                                |  |
| Wheels/feet                         | 4 adj feet       |                                |  |
| Cord Length                         | 1.5              |                                |  |
| Inlet hose length (mm)              | 150              |                                |  |
| Outlet hose length (mm)             | 145              |                                |  |
| Connected Load                      | 2200             |                                |  |
| Voltage                             | 230-240          |                                |  |
| Required Fuse                       | 13               |                                |  |
| Frequency                           | 50               |                                |  |
| Porthole Type                       | P1S + Turbine    |                                |  |

