

# PRODUCT SHEET

| Model (Condenser / Water cooled)  | AWDT814S (WMAG 8140B1BZD0W)                   |
|---|---|
| The maximum load for washing (dry clothes) (kg)                         | 8.0   |
| The maximum load for drying [kg]  | 6.0   |
| Spin speed [RPM]  | 1400  |
| Number of programmes  | 16  |
| Operating voltage [V]   | 220-240V                                      |
| Frequency [Hz]  | ~50 Hz  |
| Water pressure [MPa]  | min 0.05 MPa (0,5 bar),<br>max 1 MPa (10 bar) |
| Dimensions (HxWxL) [mm]   | 825x595x540                                   |
| Energy consumption (washing, spinning, drying) (kWh/cycle)              | 5,44 kWh/cykl                                 |
| Energy consumption (washing and spinning only) (kWh/cycle)              | 0,96 kWh/cykl                                 |
| Water consumption (washing, spinning, drying) (litres/cycle)            | 124 l/cykl                                    |
| Water consumption (washing and spinning only) (litres/cycle)            | 64 l/cykl                                     |
| Remaining moisture content of the Cotton ECO 60°C at full load(Washing) | 44%   |
| Programme duration of Cotton ECO 60° C at full load(Washing)            | 310 min                                       |
| Energy consumption of the Dry at full load(Drying)                      | 4.48 kwh /cycle                               |
| Water consumption of the Dry at full load(Drying)                       | 60 L/cycle                                    |
| Programme duration of Dry at full load(Drying)                          | 360 min                                       |
| Power consumption of off - mode   | 0.5 W   |
| Power consumption of Left on -mode                                      | 1.0 W   |
| Noise level of washing  | 54 dB (A)                                     |
| Noise level of spinning   | 78 dB (A)                                     |
| Noise level of drying   | 62 dB (A)                                     |
| Equipment designed for fitting  | ✓   |
| Control programmes according to: EN 50229                               |   |