



# Product EU Energy Efficiency Sheet

Supplier's name or trademark: TEKA

Model identifier: DU 985 CRISTAL

General product parameters:

| PARAMETER                                                                       | VALUE       | PARAMETER                                                                         | VALUE |
|---------------------------------------------------------------------------------|-------------|-----------------------------------------------------------------------------------|-------|
| Annual Energy Consumption (kWh)                                                 | 46,2        | Energy efficiency class                                                           | A     |
| Fluid Dynamic Efficiency                                                        | 32,29496839 | Fluid Dynamic Efficiency Class                                                    | A     |
| Lighting Efficiency (W)                                                         | 73,3        | Lighting Efficiency Class                                                         | A     |
| Grease Filtering Efficiency (%)                                                 | 87,9        | Grease Filtering Efficiency Class                                                 | B     |
| Air flow, min speed normal use (m3/h)                                           | 315         | Air flow, max speed normal use (m3/h)                                             | 631   |
| Air flow, intensive or boost use (m3/h)                                         | 807         | Airborne acoustical A weighted sound power emissions, min speed normal use (dB)   | 56    |
| Airborne acoustical A weighted sound power emissions, max speed normal use (dB) | 68          | Airborne acoustical A weighted sound power emissions, intensive or boost use (dB) | 72    |
| Power consumption in off mode (W)                                               | 0           | Power consumption in standby mode (W)                                             | -     |