WASHING MACHINE PRODUCT FICHE

BRAND NAME

COMMERCIAL CODE

AQ107D 49D IT

RATED CAPACITY IN KG OF COTTON

10

Energy consumption 143 kWh per year, based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load, and the consumption of the low-power modes. Actual energy consumption will depend on how the appliance is used.

A+++

Free-standing

ENERGY CONSUMPTION OF THE STANDARD 60°C COTTON PROGRAM AT FULL LOAD

0.722 kWh

ENERGY CONSUMPTION OF THE STANDARD 60°C COTTON PROGRAM AT HALF LOAD

0.582 kWh

ENERGY CONSUMPTION OF THE STANDARD 40°C COTTON PROGRAM AT HALF LOAD

0.532 kWh

POWER CONSUMPTION IN LEFT-ON MODE

8 W

0.5 W

Water consumption 12800 litres per year, based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load. Actual water consumption will depend on how the appliance is used.

Spin-drying efficiency class B on a scale from G (least efficient) to A (most efficient)

ENERGY EFFICIENCY CLASS

TYPE OF INSTALLATION

MAXIMUM SPIN SPEED 1351 RPM

Moisture content % on dry load after max. spin - NEW (2010/30/EC) 53%

The "60° Cotton" and the "40° Cotton" are the standard washing programs to which the information in the label and the fiche relates. These programs are suitable to clean normally soiled cotton laundry and they are the most efficient programs in terms of combined energy and water consumption.

AVERAGE WASHING TIME OF THE 40° Cotton WITH HALF LOAD	135 min
AVERAGE WASHING TIME OF THE 60° Cotton WITH FULL LOAD	225 min
AVERAGE WASHING TIME OF THE 60° Cotton WITH HALF LOAD	145 min
DURATION OF LEFT-ON MODE	30 min
NOISE LEVEL DURING WASHING DB(A) RE 1 PW	55
NOISE LEVEL DURING SPINNING DB(A) RE 1 PW	78