

	LAV SDO Rev
Suppliers name or trade mark	BAUMATIC
Model identifier	BDT1
Rated capacity at full load	6kg
Appliance type	Air Vented
Energy efficiency class	C
Energy consumption of the appliance*	459kWh
The figures above is based on 160 drying cycles of the standard cotton programme at full and partial load and the consumption of the low-power modes. Actual energy consumption per cycle will depend on how the appliance is used.	
Automatic/non-automatic	Non-automatic
EU Ecolabel	N/A
E_{dry}	3.92kWh
$E_{dry\frac{1}{2}}$	2.08kWh
$E_{g_{dry}}$	N/A
$E_{g_{dry\frac{1}{2}}}$	N/A
$E_{g_{dry,a}}$	N/A
$E_{g_{dry\frac{1}{2},a}}$	N/A
Off mode power (P_o)	0W
Left on mode power (P_l)	0W
Duration of left-on mode	N/A
The standard cotton programme used at full and partial load is the standard drying programme to which the information in the label and the fiche relates. This programme is suitable for drying normal wet cotton laundry. It is the most efficient programme in terms of energy consumption for cotton.	
T_t	86mins
T_{dry}	115mins
$T_{dry\frac{1}{2}}$	66mins
Condensing efficiency class	N/A
C_t	N/A
C_{dry}	N/A
$C_{dry\frac{1}{2}}$	N/A
Sound power level	62dBA
Built in/not built in	Model BDT1 is intended on being built in.

- 1) Energy consumption is based on 160 standard drying cycles for cotton programmes at full and partial load, and the consumption of the low-power modes. The actual energy consumption will depend on how the appliance is used.
- 2) The 'standard cotton Programme' used at full and partial loads is the standard drying Programme to which the information in the label and fiche relates and is suitable for drying normal wet cotton laundry. This Programme is the most efficient in terms of energy consumption for cotton.