

Energy

Washer-Dryer

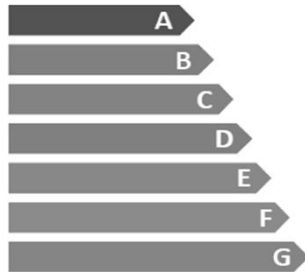
Manufacturer

freggia

Model

WDOD1496

More efficient



A

Less efficient

Energy consumption kWh
(to wash and dry a full capacity
wash load at 60°C)

6.12

Washing (only) kWh

0.90

Actual energy consumption will depend
on how the appliance is used

Washing performance

A: higher G: lower
Spin speed (rpm)

A B C D E F G

1400

Capacity Washing 9.0
(cotton) kg Drying 6.0

Water consumption (total) **112**

Noise Washing 58
(dB(A)re 1 pW) Spinning 77
Drying 64

Further information is contained
in product brochures.



Norm EN 50229

Washer-drier Label Directive No 96/60/EC.

PRODUCT FICHE

1	Supplier's trade mark	FREGGIA
2	Supplier's model identifier	WDOD1496
3	Energy efficiency class	A
5	Energy consumption (washing, spinning, drying) (kWh/cycle)	6,12
6	Energy consumption (washing and spinning only) (kWh/cycle)	0,90
7	Washing performance class	A
8	Water remaining after spin (%) (as a proportion of dry weight wash)	53
9	Max spin speed (rpm)	1400
10	Washing capacity(Cotton 60° full load) (kg)	9
11	Drying capacity (kg)	6
12	Water consumption (washing, spinning, drying) (L/cycle)	112
13	Water consumption (washing and spinning only) (L/cycle)	48
14	Washing and drying time (min)	568
16	Energy consumption (washing, spinning, drying) (kWh/annum)*	1224
	Water consumption (washing, spinning, drying) (L/annum)*	22400
17	Energy consumption (washing and spinning only) (kWh/annum)**	180
	Water consumption (washing and spinning only) (L/annum)**	9600

●	The actual water temperature may differ from the declared cycle temperature.
●	Program duration, energy consumption and water consumption values may vary according to wash load weight and type, selected extra functions, tap water and ambient temperature.
*	Estimated annual consumption for four-person household, always using drier (200 cycles).
**	Estimated annual consuming for four-person household, never using drier (200 cycles).