

Norm SANS 50229

ENERGY

Clothes washer - drye

		washer - dryer
Manufacturer		GRUNDIG
Model		GWD 61400
More efficient		
	A	A
	В	
	C	
	D	
	E	
	F	
	G	
Less efficient		
Energy consumption, kWh/cycle (to wash and dry a full capacity load at 60 °c)		6.00
		6,80
(to wash and dry a full call Washing (only), kWh	pacity load at 60 °c)	0,90
(to wash and dry a full ca Washing (only), kWh Actual energy consump	pacity load at 60 °c) n/cycle tion will depend on how the	_
(to wash and dry a full ca Washing (only), kWh Actual energy consump appliance is used. Washing performance Spin speed (rpm)	pacity load at 60 °c) n/cycle tion will depend on how the e (A:higher G:lower) Washing	0,90 ABCDEFG 1600 10
(to wash and dry a full ca Washing (only), kWh Actual energy consump appliance is used. Washing performance Spin speed (rpm) Capacity (cotton), kg:	pacity load at 60 °c) n/cycle tion will depend on how the e (A: higher G: lower) Washing Drying	0,90 ABCDEFG 1600
(to wash and dry a full ca Washing (only), kWh Actual energy consump appliance is used. Washing performance	pacity load at 60 °c) n/cycle tion will depend on how the e (A: higher G: lower) Washing Drying	0,90 ABCDEFG 1600 10 6