



ENERG

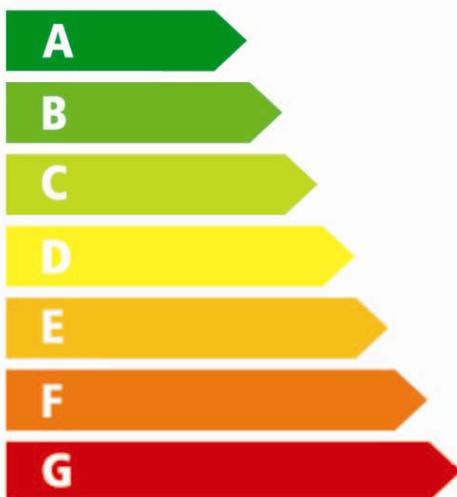
енергия · ενεργεια

Y IJA
IE IA

nilco

REINIGUNGSMASCHINEN

TB 275



A

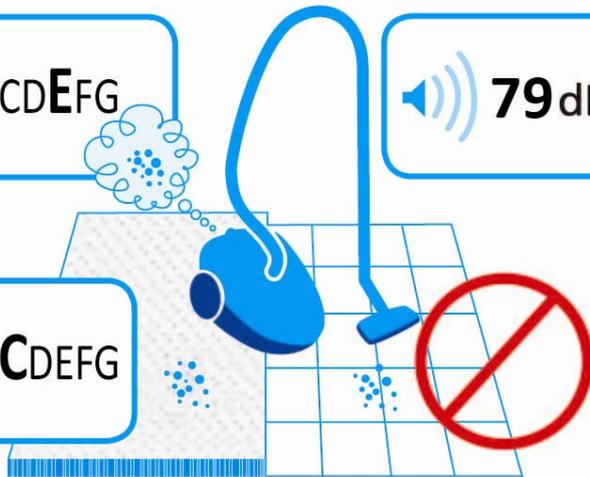
ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ
ENERGIJA · ENERGY · ENERGIE · ENERGI

12,8
kWh/annum

ABCDEF**E**FG

79 dB

ABC**C**DEFG



665/2013 - I

Technical data

Vacuum cleaner	TB 275
Reference	42 72 002
Mains voltage	230 V
Nominal frequency	50 Hz
Nominal Power	300 W
Weight approx.	10 kg
Dimensions D / W / H	44 x 36 x 110 cm
Dust bag capacity max.	10 l
Energy efficiency class	A
Annual energy consumption	12,8 kWh/Jahr*
Carpet cleaning performance	C
Dust re-emission class	E
Sound power level	79 dB

*Indicative annual energy consumption (kWh per year), based on 50 cleaning tasks. Actual annual energy consumption will depend on how the appliance is used.

New, energy-saving Technology

The vacuum cleaner is equipped with new energy-saving technology. A combination of highly efficient accessories i.e. vacuum nozzle, tube, hose, *HE motor, filter and appliance provide optimum vacuum power at low energy usage. It offers excellent dust collection, low dust release and low noise level on both carpeted and hard floors.

*High efficiency-motor

Denis Rawlins Limited

17 Maybrook Road, Minworth, Sutton Coldfield B76 1AL

Tel: 0121 351 4444 Fax: 0121 351 1991

sales@rawlins.co.uk www.rawlins.co.uk