thermoflow[®]



Thermoflow fully electronic instantaneous water			
Load profile Type / Model: Thermoflow Elex Water heating energy efficiency class Hot water heating energy efficiency in %.	3-in-1 S 40		
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Annual electricity consumption in kWh	465
Other load profiles for which the water heater is suitable:	-
Hot water heating energy efficiency in %.	-
Annual electricity consumption in kWh	-
Temperature setting of the temperature controller (ex works) in °C	40
Sound power level, indoor, in dB	16
Possibility of exclusive operation during off-peak periods:	-
All special precautions to be taken when assembling, installing or maintaining t the instructions for use and assembly. Read and follow the operating and installation instructions!	he water heater are described in
"smart" value "1": the information on the water heating energy efficiency and the annu	al electricity or heat consumption.
Fuel consumption only apply when intelligent control is switched on.	

Daily electricity consumption in kWh	1,276
Rated voltage in V ~ Hz	400 3 ~ 50
Rated power in kW	18 / 21 / 24
Fuse protection in A	26 / 30 / 35
Min. cable cross-section (mm ²)	6
Hot water output (Δt=25°C)	10.0 / 11.8 / 13.0L/min
Hot water output (Δt=35°C)	7.0 / 8.2 / 9.3L/min
Design	closed
Temperature range (°C)	0 - 55
Switch-on quantity (L/min)	2,5
Max. Inlet temperature (°C)	20
Standstill consumption W/h	< 1
Protection class	I
Protection class	IP24
Water connection	G 1/2"
Maximum permissible pressure MPa	0,6
Minimum flow pressure MPa	0,1

Dimensions:

Dimensions HxWxD (mm) / Weight		472 x 255 x 115 / 4.5 kg
Packaging dimensions H x W x D (mm) / Weight 500 x 300 x 165 / 5.32 kg		500 x 300 x 165 / 5.32 kg
Article number	EAN	
ELEX3IN1	4260344976638	