

Technical specifications

Type		VPA 450/300-Cu	VPA 450/300-E
Efficiency class ¹		C	
Volume, water heater	litre	450	450
Volume, double-jacket	litre	285	285
Net weight	kg	275	280
Diameter without insulation Ø	mm	766	766
Required ceiling height	mm	2185	2185
Heat content at 50 °C	kWh	25	25
Equivalent amount of hot water (40 °C) ²	litre	550	550
Max. immersion heater length	mm	750	750
Max. pressure, water heater	(bar)	10	10
Max. pressure, double-jacket	(bar)	2,5	3
Corrosion protection		Copper	Enamel
Part No.		082 030	082 032

¹Scale for the product's efficiency class A+ - F.

²At incoming temperature 10 °C and hot water draining at 12 l/min.

Energy labelling

Supplier		NIBE	
Model		VPA 450/300-CU	VPA 450/300-E
Heat loss	W	126	126
Volume	l	735	735

Accessories

Not all accessories are available on all markets.

Anode, direct current (enamel only)

Part no. 034 208

Immersion heater

Immersion heater IU 31 - IU 311

See table (page 24)

Connection box K11

Connection box with thermostat and overheating protection.

(When connecting Immersion heater)

Part no. 018 893