

Elektrische Schiffsheizgeräte

Electrical Ship's Heater

HACO

300/400/500/800/1000/1200/2000



Abb./ photo: HACO400

HACO800

HACO1200

Daten

Material (Gehäuse):	seewasserfestes Aluminium Pulver beschichtet in Farbton hell elfenbein RAL1015
Bauart:	Schutzart IP55 nach IEC60529
Einbauort:	Wohnräume, Bäder, Stores und Maschinenräume
Montageart:	Wandmontage
Ausstattung:	Eingebauter Thermostat mit Ein- /Ausschalter Sicherheitstemperaturbegrenzer (STB)
Anschlußspannung:	230 V oder 440V AC bestellbar
Kabeleinführung:	PG 16
Leistung:	300W, 400W, 500W, 800W, 1000W, 1200W, 2000W

IBAK liefert außerdem elektrische Heizgeräte

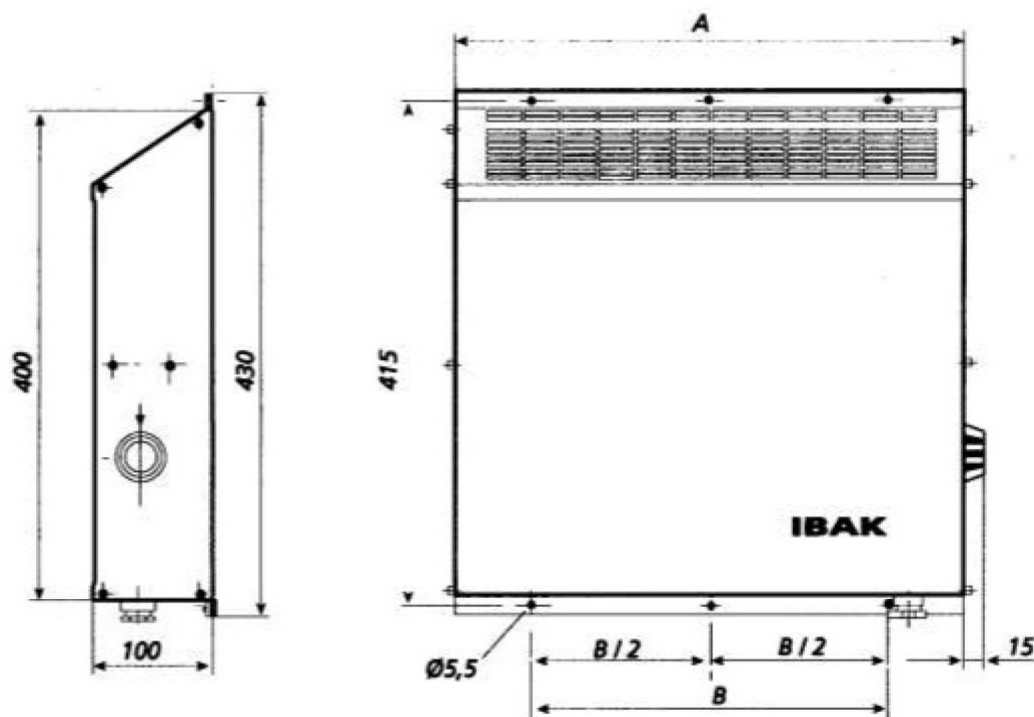
- Typ HWG in strahlwasserdichter Ausführung IP65
mit Leistungen von 500W – 2000W

Data

Material (Housing):	seawater-resistant Aluminium powder coated, colour: light ivory RAL1015
Design:	Protection class IP55 acc. to IEC60529
Place of installation:	Living quarters, bath rooms, stores and engine rooms.
Type of installation:	Wall mounting
Fittings:	incorporated thermostat with on/off switch Safety temperature limiter (STB)
Connection voltage:	230 V or 440V AC available
cable inlet:	PG16
Power:	300W, 400W, 500W, 800W, 1000W, 1200W, 2000W

IBAK also supplies electrical heaters

- Type HWG merchant marine design , hose-proof version IP65
power range of 500W – 2000W



Typ	HACO 400	HACO 500	HACO 800	HACO 1000	HACO 1200	HACO 2000
P (W)	300 / 400	500	800	1000	1200	2000
A (mm)	420	420	650	940	940	1425
B (mm)	300	300	530	820	820	1200
Gewicht/ Weight (Kg)	3,5	3,5	5,0	7,0	7,0	10,0

Note:

During design and construction of the HACO electrical ship's heater, the guidelines, rules and regulations of the international classification societies were taken into account, insofar they were applicable to electrical heating devices.
However, due to the disproportionally high costs, the renewal of the type approval certificates was waived from October 1st, 2020.