NAUTIC BOILER BX

Gehäuse aus Edelstahl 1.4301, Tank aus Edelstahl 1.4401
Casing in stainless steel AISI 304, Tank in stainless steel AISI316

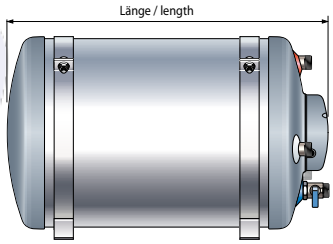
NAUTIC BOILER BX	
Tankdruck (Funktionstest) Tank pressure (running test)	800 kPa *)
max. Betriebsdruck max. working pressure	600 kPa *)
Anschlussspannung Voltage rating	220 V ± 10%
Ø Kesselanschlüsse Output Ø	1/2"

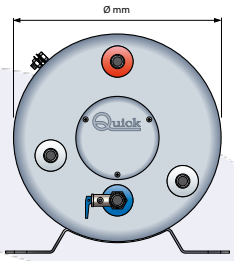
*) kPa steht für KiloPascal
kPa means KiloPascal

1 kPa = 1000 Pa
1 kPa = 0,1 N / cm²
100 kPa = 1 Bar

Original QUICK
Magnesiumanode für Boiler

QE SLANMG1820





Boilerträger bestehen aus Edelstahl 1.4401 und gehören zum Lieferumfang.
Tank mounting brackets for wall or floor-mounting are in stainless steel AISI 316 and are supplied as standard in each package.

Art.-Nr. 500W	Art.-No. 1200W	Liter	Ø	Länge length	Gewicht weight	Spannung Voltage
QIBX1505S	QIBX1512S	15 l	300 mm	405 mm	9,5 kg	220 V
QIBX2005S	QIBX2012S	20 l	300 mm	500 mm	10,9 kg	220 V
QIBX2505S	QIBX2512S	25 l	300 mm	605 mm	12,3 kg	220 V
QIBX3005S	QIBX3012S	30 l	360 mm	495 mm	12,6 kg	220 V
QIBX4005S	QIBX4012S	40 l	360 mm	620 mm	14,7 kg	220 V
-	QIBX5012S	50 l	400 mm	610 mm	17,0 kg	220 V

NAUTIC BOILER BXS

Gehäuse aus Edelstahl 1.4301
Tank aus Edelstahl 1.4401
Casing in stainless steel AISI304
Tank in stainless steel AISI316

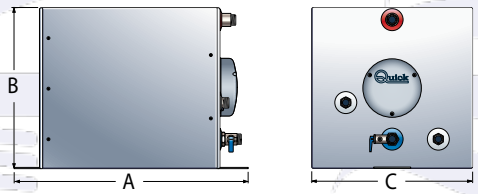
*) kPa steht für KiloPascal
kPa means KiloPascal

1 kPa = 1000 Pa
1 kPa = 0,1 N / cm²
100 kPa = 1 Bar

Original QUICK
Magnesiumanode für Boiler

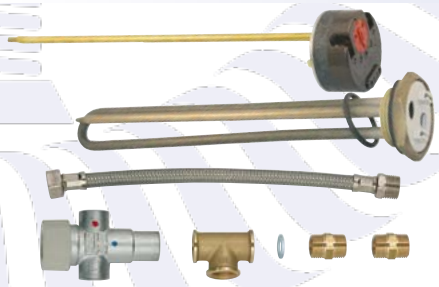
QE SLANMG1820

NAUTIC BOILER BXS	
Tankdruck (Funktionstest) Tank pressure (running test)	800 kPa *)
max. Betriebsdruck max. working pressure	600 kPa *)
Anschlussspannung Voltage rating	220 V ± 10%
Ø Kesselanschlüsse Output Ø	1/2"



Art.-Nr. 500W	Art.-No. 1200W	Liter	A mm	B mm	C mm	Gewicht weight	Spannung Voltage
QIBXS2505S	QIBXS2512S	25 l	480	330	330	13,5 kg	220 V
QIBXS4005S	QIBXS4012S	40 l	560	380	380	17,0 kg	220 V

Zubehör - Accessories



Art.-No.	Beschreibung
QESLVS126B00	Überdruckventil
QESLTB152700	Thermostat BX und B3, 270 mm
QESLRSB05222	Heizelement Heizelement 500 W - 230 V
QESLRSB12220	Heizelement Heizelement 1200 W - 230 V
QEKMT000000A	Thermostat Mischerventil
QESLANMG1820	Magnesiumanode 200 mm
WX1519	Edelstahl-Kesselanschluss

All technical information without obligation,
errors and production related variations with the usual tolerance range reserved!