

400 DC (mma)

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The ROWAC 400 DC is part of the line of welding machines specially developed for shipbuilding. The inverter has excellent welding properties for welding coated electrodes. Even the welding of high-efficiency electrodes, which requires alternating current, gives excellent results with this welding inverter. It is possible to opt for connectable site racks in which up to 3 inverters can be placed. The machine can be equipped with a wireless remote control.



400-DC

Type		400 DC
Process type		MMA
Welding amperage (I ₂ min.-I ₂ max.) MMA	A	5-410
Open voltage	V	50-70
Duty cycle 60%	A	400
Supply voltage (50/60 Hz) 3-phase AC	V	320 / 420
Grid tolerance	%	+/-15
Power consumption	kVA	18.4
Protection class		IP 21S
Cooling		F
Weight	kg	39
Configuration		Stepless
Dimensions	mm	600x300x530



Accessories:

Prior Welding

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