

R-serie AC/DC-DC

400 ac/dc

Digital TIG-Inverter-Welding unit Not only welders dream about such a TIG unit. Our competitors as well.

- 3-400 V welding current
- 60% duty cycle at 400 A (DC)
- professional TIG functionality
- Tiptronic - job memory
- water-cooling (optional)
- TIG-cold wire (optinal)
- remote controllable
- ideal for automation

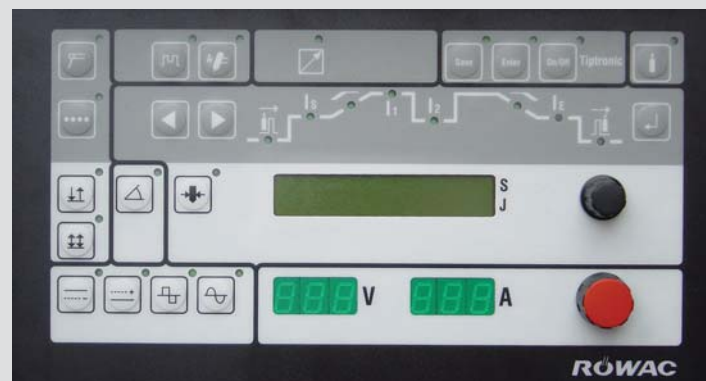
3 steps to weld TIG in perfection.

1. select AC- or DC-function
2. set electrode-diameter
3. specify welding current



Technology: Inverter
Supply: 3-phase
Type: tig ac/dc

Prior
Welding



Prior Welding

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R-Serie AC/DC

AC/DC		250 ac/dc	300 ac/dc	400 ac/dc	500 ac/dc
Performance	A	3-250	3-300	3-400	3-500
Dutycycle					
Duty cycle 100%	A	210	250	360	380
Duty cycle 60%	A	230	300	400	400
Duty cycle max. current	%	60	60	60	60
Mains					
Mains voltage	V	3-400	3-400	3-400	3-400
Mains Plug	A	CEE16 A	CEE32 A	CEE32 A	CEE32 A
Equipment	A	portable	mobile	mobile	mobile
2 Roll (Trolley)		X			
4 Roll			X	X	X
Weight	kg	35	94	122	123

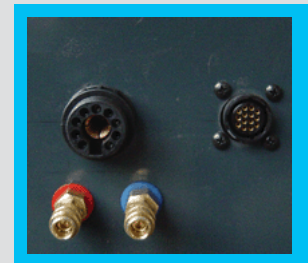
1 - 2 - 3 - weld.

The choice of a welding unit is also the choice of an operational concept. Decide for the better. It only takes 3 steps and you'll weld better than ever before.

2. Electrode diameter

1. AC- or DC-function

3. Welding current



Accessories:

- Welding cable
- Grounding cable
- Tig torch
- Reducer



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