

INNOVAIR
Industrial

Fronius

**NO INPUT
POWER NEEDED!**

FRONIUS ACCUPOCKET BATTERY WELDER

WELDING MOBILITY

- No more Trucks, Generators or extension cables

LIGHTWEIGHT AND PORTABLE

- Only 24.2 lbs (11 kg)
- Carrying strap

RUGGED DESIGN

- High impact resistance
- Integrated dust filter
- Raised feet prevent water penetration
- Designed for rough environments
- IP23 Rated

TWO PACKAGES:

STICK PACKAGE

- Easy ignition with AccuBoost Technology
- Superior welding every time regardless of battery charge
- Electrode sticking prevented through software regulation
- Welds all types of electrodes up to 1/8" (3.25mm)

STICK + TIG PACKAGE

- All original features of Stick Package
- TAC and Pulse TIG functions
- Torch operated controls for added flexibility
- 2 and 4 step programming
- Gas is supplied through an integrated gas solenoid valve



Active Charger 1000

Built-In Lithium Ion Battery

30 Minute Quick Charge!

THREE USAGE MODES

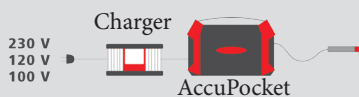
BATTERY MODE



AccuPocket

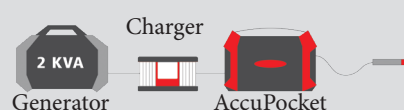
Up to 22 electrodes or
124 inches TIG on a single charge

HYBRID MODE



120 V mains gives full 150 A
output power

GENERATOR MODE



Generator friendly from 2 kVA
with no power fluctuations

ACCUPOCKET PACKAGE INFORMATION

Equipment	Description
<input type="checkbox"/> Stick Package	Package includes: AccuPocket 150 (120 V), ActiveCharger 1000 (120 V), charging cable, face shield, gloves, chipping hammer / wire brush, manual electrode holder 16 mm ² , ground cable 16mm ² , and wheeled hardshell travel case.
<input type="checkbox"/> Stick + TIG Package	Package includes: AccuPocket 150 (120 V), ActiveCharger 1000 (120 V), charging cable, face shield, gloves, chipping hammer / wire brush, manual electrode holder 16 mm ² , ground cable 16 mm ² , TIG Torch Gas 1600, and wheeled hardshell travel case.

ACCUPOCKET TECHNICAL DATA

Welding amperage range	Electrode DC	10 - 140 A
	TIG DC	3 - 150 A
Open-circuit voltage	91 V	
Reduced open-circuit voltage (with VRD option only)	12 V	
Marks of conformity	CE / CSA / UL	
Dimensions (L x W x H)	17.1" x 6.3" x 12.2"	
	43.5 cm x 16 cm x 31 cm	
Weight	24.25 lbs / 10.9 kg	
Welding amperage in hybrid mode (Stick rod - electrode welding)		
40° C (104° F)	25% duty cycle	100 A
40° C (104° F)	100% duty cycle	40 A
Welding amperage in hybrid mode (TIG welding)		
40° C (104° F)	50% duty cycle	100 A
40° C (104° F)	100% duty cycle	65 A
Protection Class	IP23	

ACTIVE CHARGER 1000

Mains voltage	120 V _{AC} ±15%
Mains frequency	50 / 60 Hz
Mains fuse protection	max. 20 A
Efficiency	max. 94%
Effective power	max. 1,100 W
Output power	max. 1,000 W
Protection Class	IP43

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