



**U
N
TIG**

**AC/DC INVERTER
TECHNOLOGY**

**AC/DC
200**



EARTH LEAD



REGULATOR



TIG TORCH

MULTI-MIG
QUALITY WELDING PRODUCTS

**H/F AC/DC FUNCTION
ADJUSTABLE PULSE**

ADJUSTABLE BASE CURRENT

ADJUSTABLE PRE-POST GAS

ADJUSTABLE AC BALANCE

2T-4T TRIGGER FUNCTION

RUGGED METAL CASE

1 YEAR WARRANTY



BUILT-TO-LAST

AUTO HELMETS NOW AVAILABLE



TECHNICAL SPECIFICATIONS

Model	ATIG200PAC			
Process	TIG DC	Pulse TIG	AC TIG	MMA
Rated input voltage (V)	Single phase AC230±10% 50/60HZ			
Rated input power (KW)	4.5			
Rated input current (A)	21			
Open-load voltage (V)	MMA	9		
	TIG	57		
Rated of current range (A)	MMA	10~160		
	TIG	10~200		
ARC-force current (A)	50			
Arc-starting current (A)	50			
Pulse frequency (HZ)	0.2~20			
AC frequency (HIZ)	50~200			
Clean ratio (%)	20%~80%			
Rated duty cycle (%)	30			
ARC-starting type	HF			
Efficiency (%)	≥80			
cosφ	0.98			
Protection class	F			
Insulation class	IP21			
Weight (Kg)	11.5			
Dimension L×W×H (mm)	409×155×299			

SOLE NEW ZEALAND DISTRIBUTORS OF

