



TIG 323 AC DC Pulse | H2O

- Tecnologia IGBT;
- **Função** Hot Start e Arc Force / Anti Stick automático.
- **Controlo do balanço AC**, monitoriza o óxido e ajuda a uma melhor limpeza durante a soldadura em alumínio;
- Equipado com sensores de temperatura, tensão de corrente para alta proteção;
- Controlo MCU opcional;



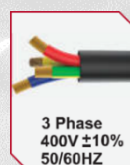
COM OPÇÃO DE
REFRIGERAÇÃO A
ÁGUA;



Generator
Friendly



440V Tested
In Production



3 Phase
400V ±10%
50/60HZ



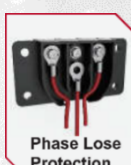
Input
Voltage
220V 50/60Hz



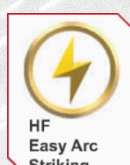
IGBT
Module



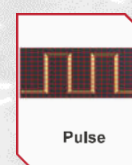
Heavy
Duty Cycle
60%



Phase Lose
Protection



HF
Easy Arc
Striking

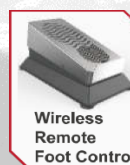


Pulse



MCU
Control
System

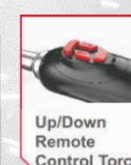
Opcional



Wireless
Remote
Foot Control



Potentiometer
Remote
Control Torch



Up/Down
Remote
Control Torch

Modelo	TIG 323 AC DC H2O	
Tensão de alimentação (V)	3~380	
	TIG	MMA
Capacidade de entrada nominal (Kw)	9	13
Corrente de entrada nominal (A)	18	24
Corrente efetiva (A)	14	18.5
Ciclo de trabalho 40º 10 min	60% 320A 100% 250A	
Tensão em vazio (V)	67	
Corrente de soldadura (A)	10~320	
Peso	0.65	
Dimensões (mm)	550 X 240 X 445	