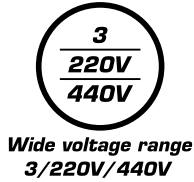
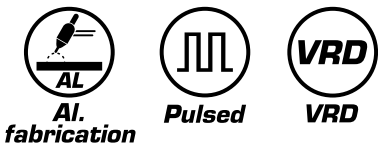


IGBT INVERTER AC/DC TIG WELDING MACHINE

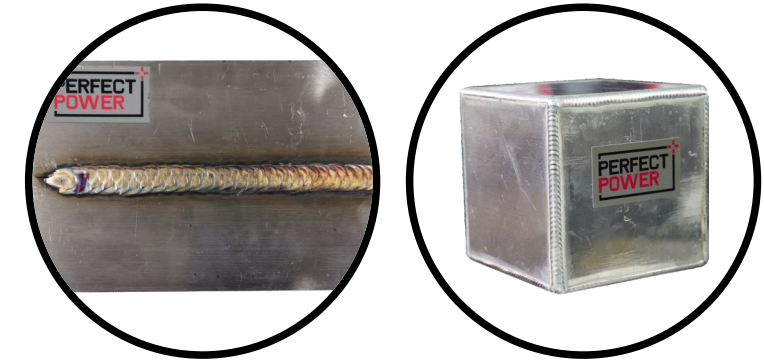


TIG-350P AC/DC PRO

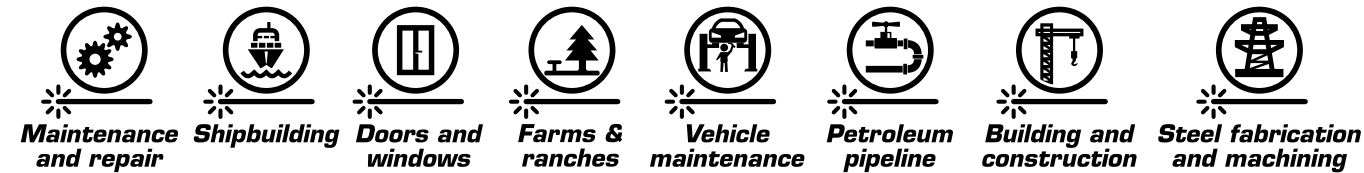
Features

- ★ Multi-function welding - AC TIG, AC pulsed TIG, DC TIG, DC pulsed TIG, MMA and Auto welding.
- ★ Industrial purpose IGBT dual-module and heavy duty cycle.
- ★ Minimum AC current can be 10A, ensuring optimal welding performance of thin aluminum sheet.
- ★ Memory function: can save 18 sets of parameters.
- ★ High frequency arc start with high success rate.
- ★ Adjustable clean width and clean scope.
- ★ Intelligent over-voltage, low-voltage, over-current and over-heat protection, safe and reliable.
- ★ Capable for different shapes welding, like butt joint, corner joint, T-joint, lap joint and cruciform joint.

Perfect welding performance



Applications



Technical Data

Model	TIG-350P AC/DC PRO	
Power input AC(V)	3pH 220V/440V ±15%	
Power input frequency(Hz)	50/60	
Rated current input(A)	16.4	
Rated output current(A)/voltage(V)	250/20.0 (TIG,3-220V)	350/24.0 (TIG,3-440V)
	200/28.0 (MMA 3-220V)	275/31.0 (MMA,3-440V)
Welding current range(A)	10-250 (TIG,3-220V)	10-350 (TIG,3-440V)
	30-200 (MMA 3-220V)	30-275 (MMA,3-440V)
Open circuit voltage DC(V)	69	
Rated duty cycle(%)	60	
IP grade	IP21S	
Insulation grade	F	
N.W.(kg)	50.1	
Dimensions(mm)	605*310*595	