

Standard model
180SL7 (Mini)

Unitary controlled CO₂/MAG Welding Machines

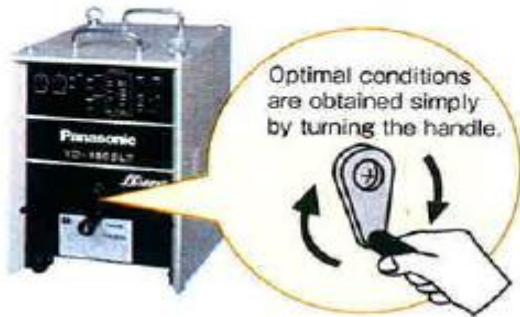
CO₂/MAG Arc spot

Thin-plate-only welding machines accumulated achievements and reliability.



Easy operation

- Easy-to-operate unitary adjustment

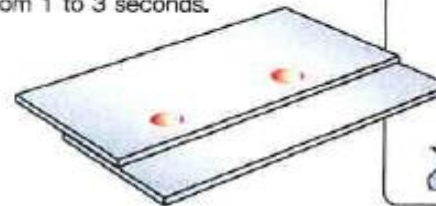


- The fine adjustment control permits easy adjustment of bead shape.
- Compact and easy-to-use torch available
 Compact and lightweight torch wearless even extended work

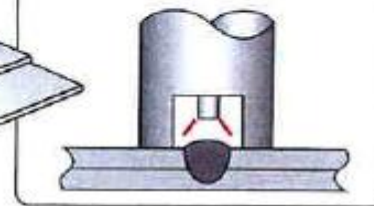
Good welding performance

- Arc spot welding function

Applicable to spot welding with pre-settable spot current and time from 1 to 3 seconds.



Equipped with arc spot nozzle as standard



- Smooth arc starting

The slow down start method realizes smooth arc starting even for continuous welding and tack welding.

YD-180SL7	380V 3-phase 50/60Hz	6.8kVA 6.4kW	60-180A	17-23V	40%	0.8/1.2	Mild steel	310×430×509	49kg
-----------	----------------------------	-----------------	---------	--------	-----	---------	------------	-------------	------