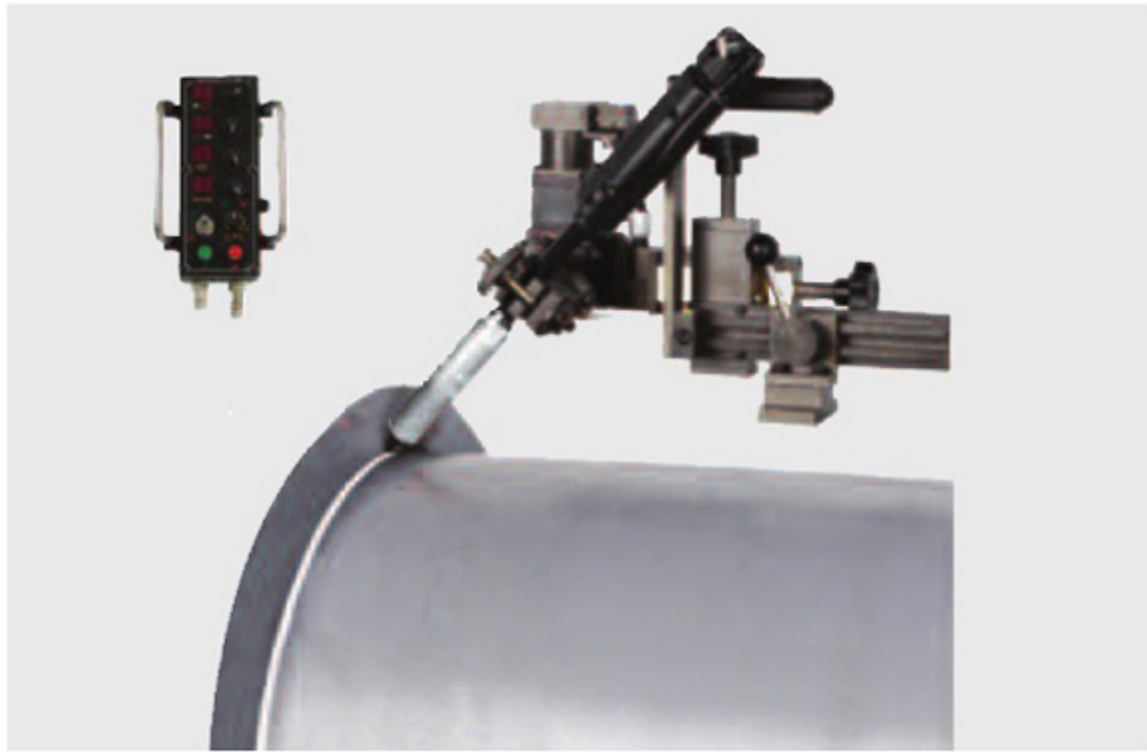


KW-PW1[AC], PENDULUM WEAVER(Oscillator)

PENDULUM WEAVER WITH WIRED REMOTE

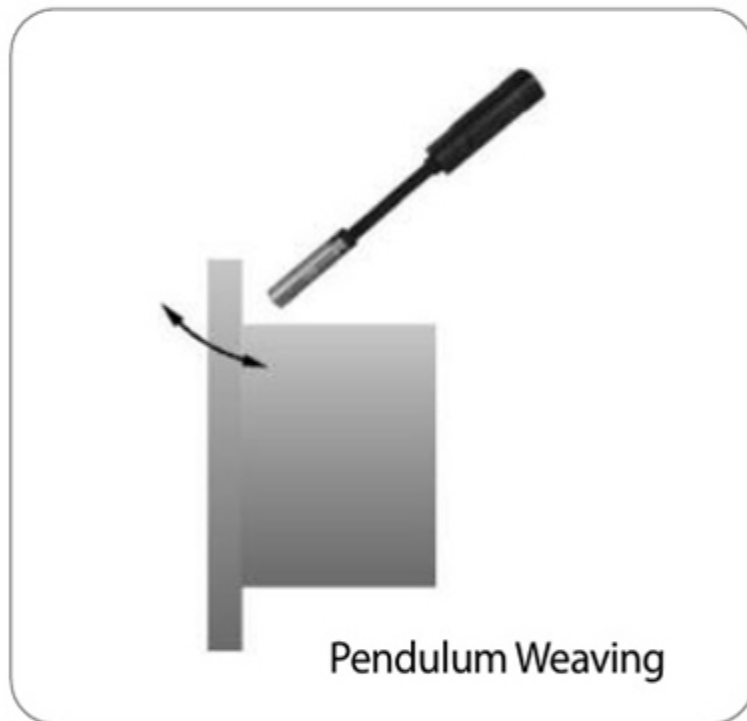
APPEARANCE



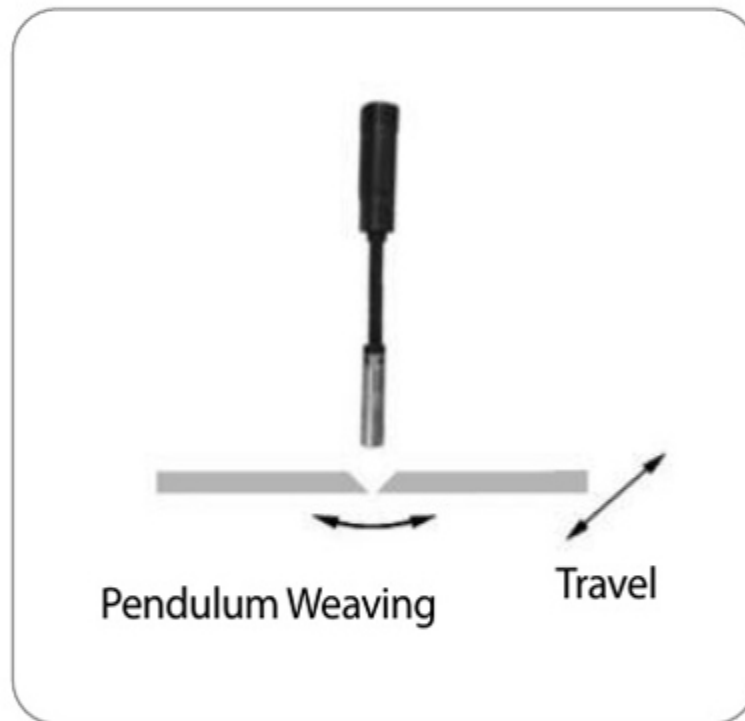
FEATURES

- The torch activates pendulum weaving system
- Both butt and fillet welding suitable for a tubular and cylindrical work pieces.
- Pendulum weaving is especially useful for welding between pipe and flange.
- Center-shift functions likely back to original position when stopping.
- User has to prepare a column & boom and a rotator to help the welding.
- Wired remote controller offers easy to control the machine.

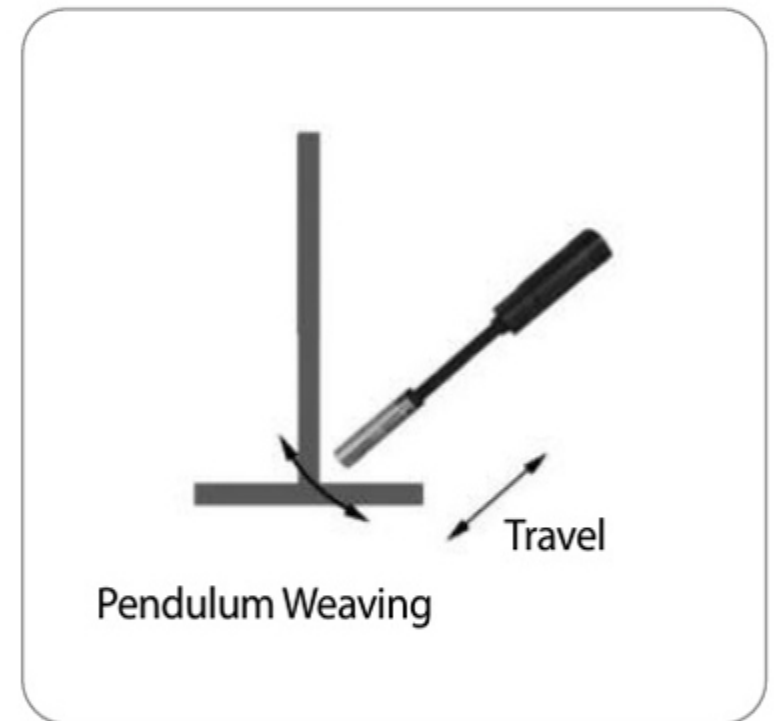
FRANGE WELDING



BUTT WELDING



FILLET WELDING



MAJOR PARTS	DESCRIPTIONS	SPECIFICATIONS
General	Size in mm(WHL), Weight	Carriage: 160 x 300 x 250, 5.0Kg Packing: 400 x 400 x 300, 9.0kg
	Input source	AC 100-240V, 50-60Hz, 1 Phase
	Power unit	24Vdc, 10W, 5000rpm
Oscillating Weaver	Reducer	1:864
	Speed	0~5rpm
	Width	±15°
	Left/Right stop	0~9.9sec
	X-slider stroke	0~50mm
X-Y slider	Y-slider stroke	0~50mm
	Rapid slider stroke	0~150mm