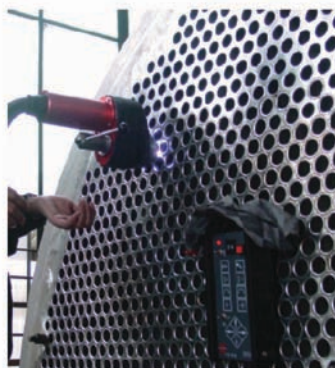


TUBE SHEET | TSWH-1.5



TSWH-1.5



FEATURES & TECHNICAL SPECIFICATIONS

- Tube to tube sheet welding without filler wire
- Commonly used for stainless steel, titanium and nickel alloy tube to tube sheet welding
- Small, light and simple operation
- Expandable centering mandrel designed for precise positioning
- Enhanced water cooling system and high duty cycle for durability

TSWH-1.5

Diameter Range mm (inches)	16-38mm (.63"-1.5")
Rotation Speed (rpm)	0.6 - 12rpm
Weight kg (lbs)	3.5kg (8lbs)
Cooling	Water
Joint Type	Flush
Welding Angle	0°, 7°
Duty Cycle	100A at 70%
Dimensions (mm)	327 x 121 x 134mm
Dimensions (inches)	12.9" x 4.8" x 5.3"

RECOMMENDED POWER UNIT = OW-ARC 200 or 250