

“AMST” TWIN WIRE ARC SYSTEM MODEL : 8830/400-AR and 8830/600-AR



ALLOY METAL SURFACE TECHNOLOGIES

Complete solution for surface preparation & metal spray

Electric Twin Wire Arc System is suitable for Anti-Corrosion process, rebuilding of shaft rollers, parts, babbiting, boiler tube coating, reclamation, etc applications.

Our offered models are:-

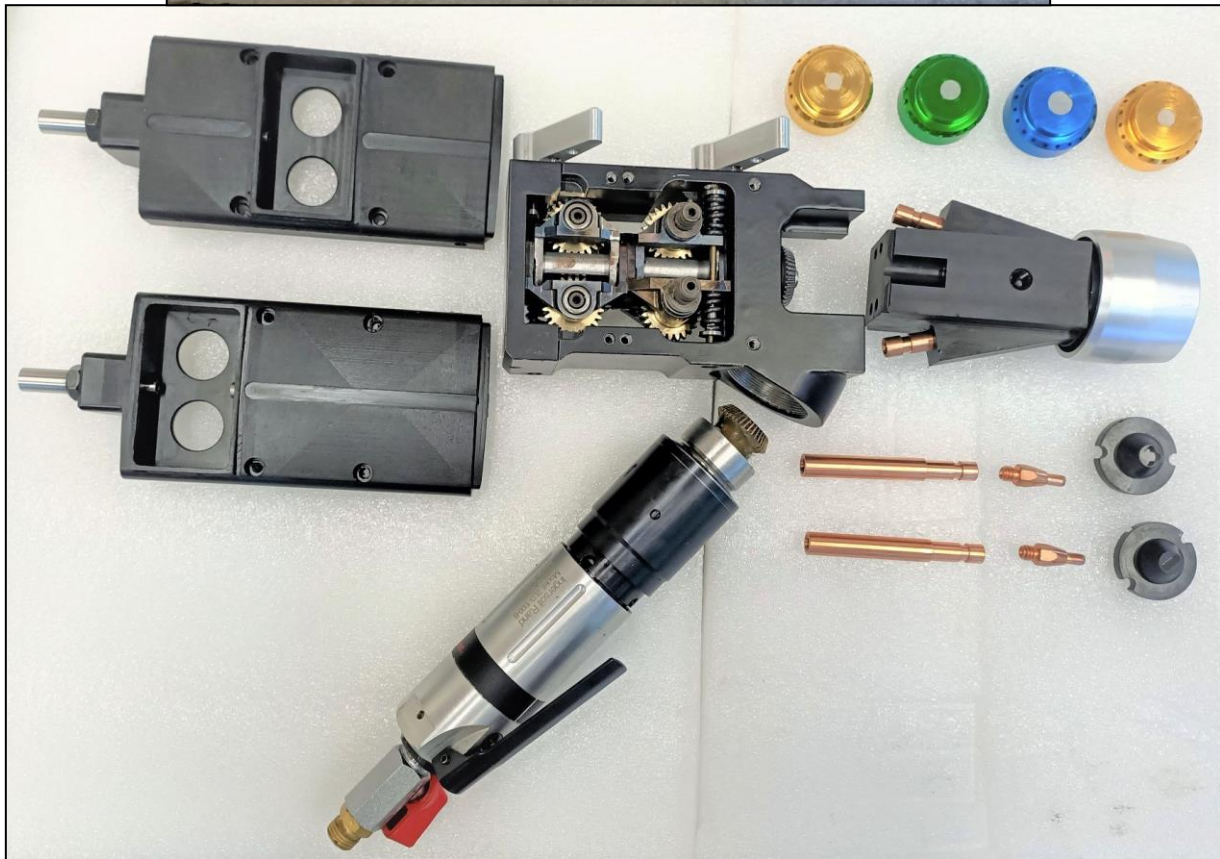
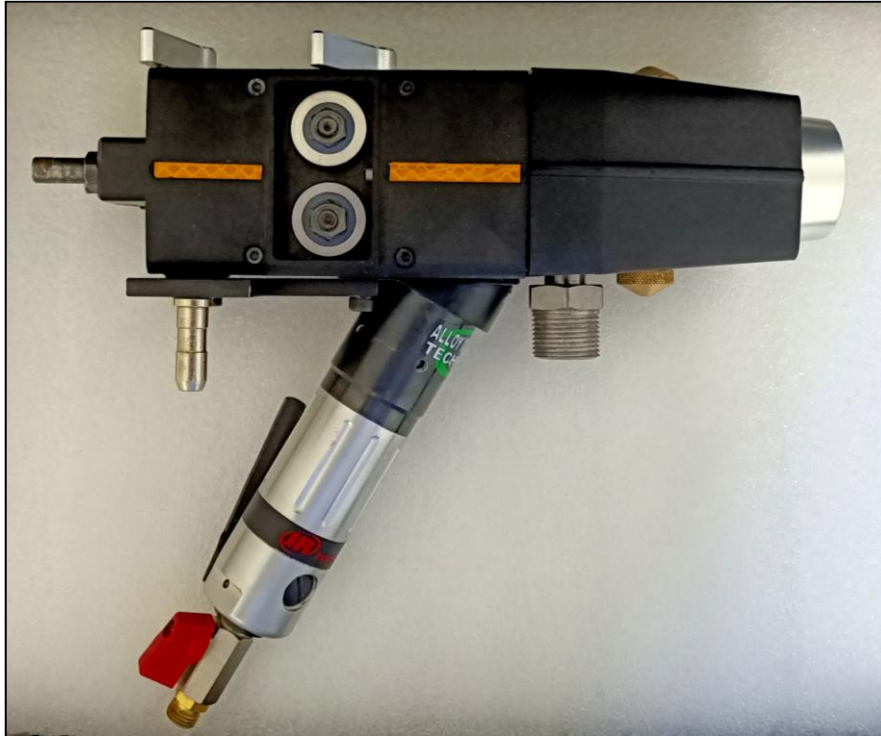


- AMST-8830/200-AR (Air Operated wire drive)
- AMST-8830/200-EL (Electric Operated wire drive)
- AMST-8830/300-AR (Air Operated wire drive)
- AMST-8830/400-AR (Air Operated wire drive)
- AMST-8830/400-EL (Electric Operated wire drive)
- AMST-8830/600-AR (Air Operated wire drive)
- AMST-8830/600-EL (Electric Operated wire drive)



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ARC / FLAME SPRAY WIRES

AMST offers all kinds of thermal spray wires suitable for spray with Twin wire Arc Spray systems and wire flame spray systems. The sizes of the wires offered are in 1.6mm, 2.0mm, 2.3mm and 3.17mm diameter.

Following are the most common wires offered by us:-

- Zinc 99.9% Purity
- Aluminium 99.5% & 99.7% Purity
- Stainless Steel 420 / 316 L / 304
- Ni-Al (95/5) & (80/20)
- Babbitt
- Aluminium Bronze
- Copper
- Chrome Based Cored Wire
- Tungsten Based Cored wire
- Hard Facing Wires
- Special purpose wire with SPECIAL MATRIX According to coating application.

