

TOP JET



THERMAL SPRAY GUN

LIGHTNESS AND VERSATILITY FOR ALL METALLIC MATERIALS

SAINT-GOBAIN COATING SOLUTIONS



TOP JET

Applications

Advantages



Lightweight and robust, the TOP-JET is ideal for metallic surfaces of all shapes and sizes



Interchangeable air motor:
Fast version for low melting point materials
Slow version for high melting point materials



Quick switching from one material to another:
wires Ø1.5 to 5 mm & Flexicord



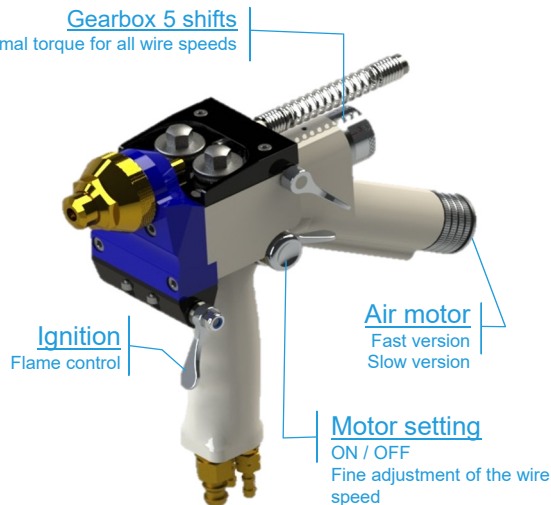
No overheating, **no deformation of the workpiece**



No drying or cooling time of the coating



The quality of a metallic coating offers an **excellent support for a paint finish**

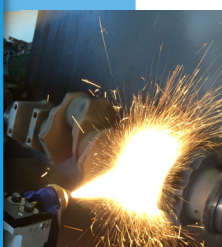


Weight: 2,5 Kg

Do not limit yourself with Top-Jet flame spray equipment! Spray all types of metallic wires and even metallic Flexicords thanks to its pneumatic motor covering a wide range of speeds

- ✓ A solution for multiple applications
- ✓ High quality metal coatings
- ✓ Materials for spray & fuse
- ✓ Reliable and high-performance equipment, even on site
- ✓ Flame spray manufacturer since 1920

Spray & Fuse



Repair



Anticorrosion C1-C5 CX Im



High wear

Metallic Wires

Copper & Nickel alloys, Steels, Molybdenum, Aluminium, Tin, Antifriction, Zinc, Steels, Alloys (Copper, Nickel, Zinc/Aluminium)



Flexicords

NiCrAlY bond coat, NiChrome bond coat, RocDur (for spray & fuse application, hardness from 27 to 65 HRC)



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