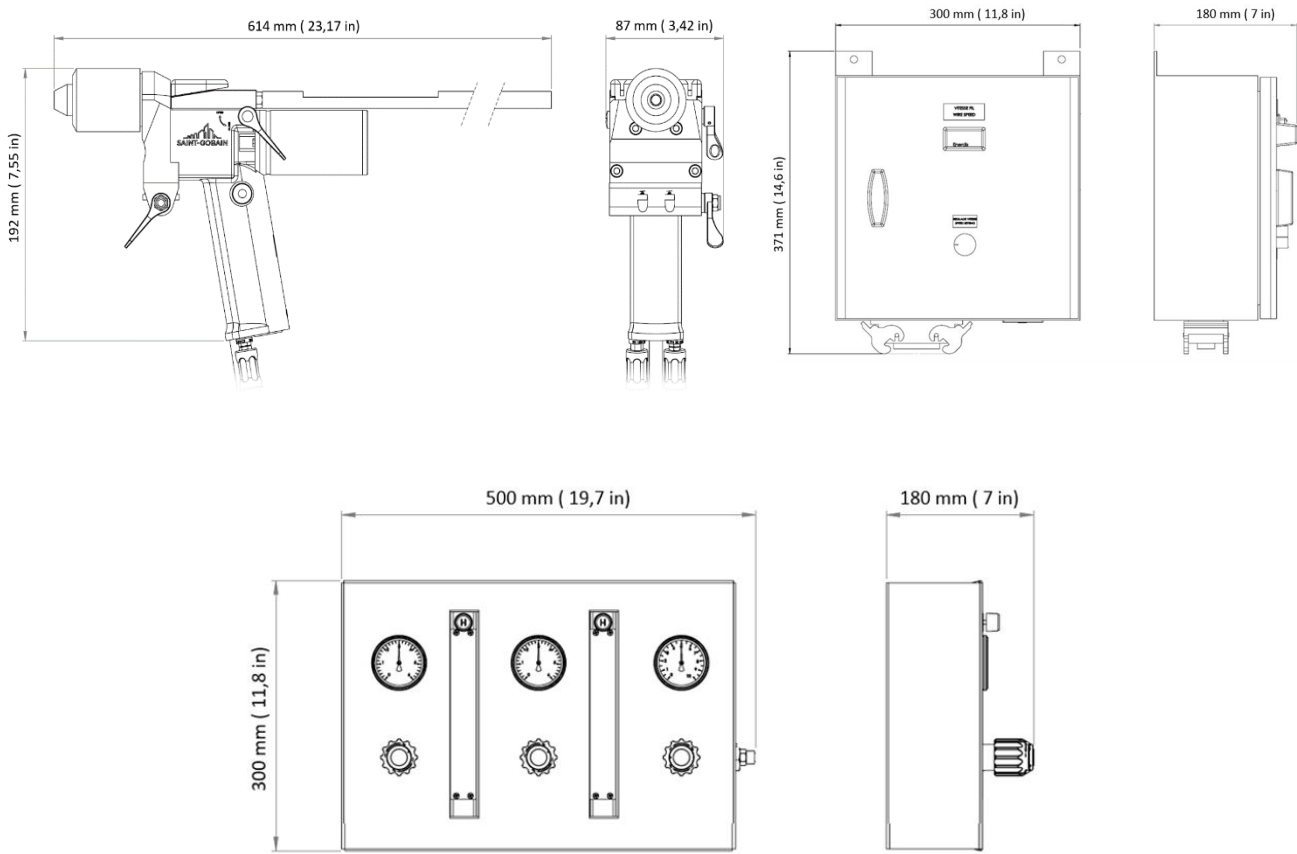


Rokide® 2 – Control unit	
Material feeding speed display - Potentiometer for material feeding adjustment - Emergency stop	
Temperature	-20 ... +55 °C (atmospheric)
Electrical supply	110/240 VAC - 50/60 Hz - 150 W max
Weight	6,7 kg - 14,7 lbs

Rokide® 2 – Gas control panel	
Stainless steel frame - 3 gases Oxygen + Fuel gas (Acetylene or Propane) + Compressed air - 3x pressure regulators - 3x gauges - 2x ball flowmeters (oxygen + fuel gas)	
Weight	9 kg - 19,8 lbs

Rokide® 2 – Gun	
Acetylene or propane fuel gas compatible - Wire, Flexicord and Rokide® Rods material compatible - from 1,5 to 5 mm (1/16 in to 13/64 in) diameter. Powerful and accurate brushless electric motor with integrated speed sensor - Effortless operator's hand sensor - Multifunction press button - Feed roll pressure adjustment.	
Material feeding speed range (closed loop speed control)	0,07 to 7 m/min - 2,75 - 275 in/min
Weight	1,8 kg - 4 lbs

Rokide® 2 – Hose package	
10 m length - Crimping of hoses and flashback arrestors/non return valve according to EN 1256 - ISO 3821	



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ROKIDE2



THE REFERENCE
FOR SPRAYING
ROKIDE® RODS

Saint-Gobain Coating Solutions



ROKIDE²

UNIQUE MULTI-PURPOSE WORKHORSE TOOL

- Competitive thermal spray solution
- Coating quality very close to Plasma & HVOF
- Low investment
- Quick & easy to switch to another type of consumable
- Suitable for on-site or in house jobs : lightweight, user-friendly, safe

IDEAL FOR ROKIDES RODS, UPGRADABLE TO PROJECT FLEXICORDS AND WIRES

With the Rokide[®] 2 all traditional thermal spray materials can be sprayed: Metals, ceramics, carbides

Axial feeding of material, be it metal wires, our Flexicords or Rokide[®] Rods, ensures the highest quality coatings obtained by flame spraying



A BROAD RANGE OF APPLICATIONS

The versatility of the Rokide[®] 2 makes it the solution to a variety of surface engineering challenges in applications such as: anti-corrosion, sliding bearings seat, pump shafts and valves, molten metal contact, capstans, thermal barrier, extrusion dies...



**All your
spray
parameters
at a glance**

**Rokide[®] 2, the
evolution of Rokide[®]
Gun, combining the
advantages of Master
Jet 2 & 3 in an
optimized version!**

OPTIMIZED DESIGN

Very compact: 233 x 87 x 192 mm
(8,77 x 3,42 x 7,55 in)

1,8 kg (4 lbs)

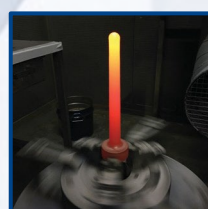
WIDE RANGE OF SPEED AND HIGH POWER

Brushless motor for long life
expectancy Integrated closed-loop
wire speed sensor for real speed
displaying - 0,07 to 7 m/min
(2,77 to 275 in/min)

MATERIAL ADAPTABILITY

All Rokide[®] Rods

As option : Wires - 1,5 to 5 mm
(1/16 to 3/16 in) & all Flexicords




SAINT-GOBAIN