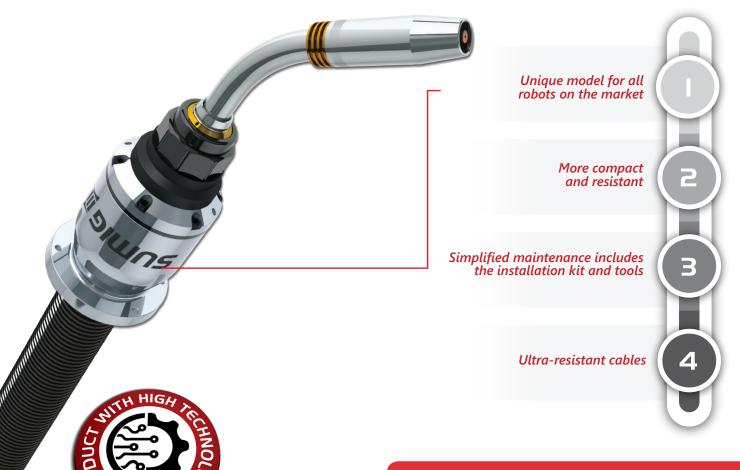


SU 477 ROBOTIC MIG GUN



For Thru Arm Robots



The **SU 477** robotic MIG gun features great mounting versatility for robots with cable system through the arm or for robots with external cable system, making the equipment maintenance much

faster and economical.

The SU 477 shows more durability and strength than its similar ones. The torch body has internal shock sensor, avoiding external connections.

It comes with an adaptive flange for all robot models, and allows use with all models of SUMIG torch heads.



Sumig is the welding guns market share leader in Brazil, being the only national

manufacturer of robotic guns.





100 Models of Torch Heads Available

The CRE torch head system is developed to meet special projects, (difficult access places) through technical feasibility analysis. They can cover applications of different processes, such as wire gauges, lengths and angles (straight, 22°, 40°, 45°, 60° and 65°). This CRE system can use integrated or interchangeable gas diffusers.

	Cooling Levels
CRD Air	
CRE	
CRD+	
DSR	
DPR	
TPR	



Designed and Produced with High Technical Rigor



High Durability and Optimized Performance

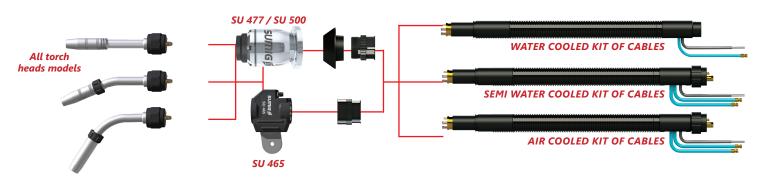


High Quality Raw Material



Development of Special and Customized Welding Guns

Assembly Options





SU 477 with Wire Break System

Used for programming and checking welding points through the wire.





