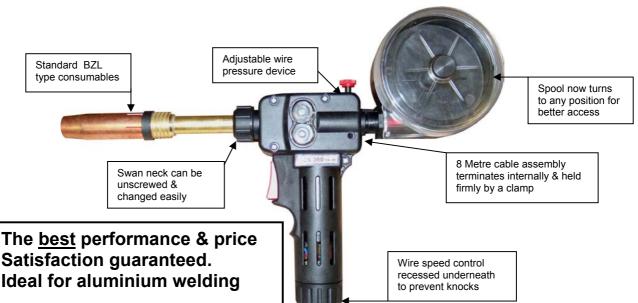
We have reinvented the spool on gun torch Patent applied for

NEW UNIQUE SPOOL GUN SYSTEM SGS250 & SGS360

No separate control box or mains supply is needed. Fits all machines with a Euro connection in seconds & can be moved from machine to machine with ease.



STANDARD FEATURES

No control box or auxiliary supply is needed so more convenient & easier to fit & use. Very flexible 8M rubber sheathed cable assembly, or optional 15M cable assembly. Recessed wire speed control to prevent damage.

Excellent welding performance on aluminium, stainless and mild steel.

Can be moved from machine to machine easier than any other spool on gun system.

Robustly constructed gun designed for a long life, with all metal gears in the gearbox & replaceable motor brushes.

Cables terminate in the gun & both ends can be made off if the cable becomes damaged. Userfriendly well balanced gun with adjustable position for the spool for the best access. Swan neck can be changed easily & both guns will take either neck.

TECHNICAL SPECS:	SGS250	SGS360
Cable assy length (15M on request)	8m	8m
Gun consumables	MB 24 compatible	MB 36 M8 type
Spool size	102 mm x 45mm	102 mm x 45mm
Wire size	0.8 – 1.2 mm	0.8 – 1.2 mm
Welding current rating (mixed gas)	200A @ 60%	300A @ 60%
Welding Voltage range	15-60V	15-60V

Different versions of this unit are available including one which fits machines without a euro or without a wire feed unit, this connects straight onto a power source and has a built in gas solenoid. This version is ideal for making good use of redundant power sources. Many other variations are possible on request.