

VERY HIGH RELIABILITY, VERY GOOD PRICE!

MIGSTAR PRO

The new powerful generation of GCE MIG torches feature extraordinary technical characteristics, advanced technology and an ergonomic anti-slide shank. They're specifically designed to enable the users to a comfortable and practice operations. Available in two variants: Air cooled and water cooled. Excellent value for money.

FEATURES

- Optimum cooling (Air or Water)
- Ergonomic handle with anti-slide rubber inserts.
- Ball joint at the handle improving the handling
- Push button feature to protect against accidental starting
- Strong and ergonomic connection EURO type
- Ball joint at the connection extending the cables lifetime and governing the welding wire feeder.
- Textile covers for water hoses offering maximum protection.
- Non detachable plastic caps for water hoses.
- Contact tip, gas nozzle and liner included.



Anti-slip rubber insert on the handle



Push button feature to protect against accidental starting



Ball joint at the handle improving the handling



Strong and ergonomic connection EURO type



Rotating connection to govern welding wire feeder

AIR COOLED

Art. Nr.	Descr.	Duty Cycle CO ₂ 60%	Duty Cycle Mix 60%		mm ²	Qt.	Stock class
102P959A30N	TORCH MIGSTAR PRO 150-3	180 A	150 A	0,6-1,0	16 mm ²	1	DFW
102P959A40N	TORCH MIGSTAR PRO 150-4	180 A	150 A	0,6-1,0	16 mm ²	1	DFW
102P959A50N	TORCH MIGSTAR PRO 150-5	180 A	150 A	0,6-1,0	16 mm ²	1	DFW
112P959A30N	TORCH MIGSTAR PRO 240-3	250 A	220 A	0,6-1,2	25 mm ²	1	DFW
112P959A40N	TORCH MIGSTAR PRO 240-4	250 A	220 A	0,6-1,2	25 mm ²	1	DFW
112P959A50N	TORCH MIGSTAR PRO 240-5	250 A	220 A	0,6-1,2	25 mm ²	1	DFW
103P959A30N	TORCH MIGSTAR PRO 252-3	230 A	200 A	0,6-1,2	25 mm ²	1	DFW
103P959A40N	TORCH MIGSTAR PRO 252-4	230 A	200 A	0,6-1,2	25 mm ²	1	DFW
103P959A50N	TORCH MIGSTAR PRO 252-5	230 A	200 A	0,6-1,2	25 mm ²	1	DFW
114P959A30N	TORCH MIGSTAR PRO 360-3	340 A	300 A	0,8-1,6	42 mm ²	1	DFW
114P959A40N	TORCH MIGSTAR PRO 360-4	340 A	300 A	0,8-1,6	42 mm ²	1	DFW
114P959A50N	TORCH MIGSTAR PRO 360-5	340 A	300 A	0,8-1,6	42 mm ²	1	DFW

WATER COOLED

Art. Nr.	Descr.	Duty Cycle CO ₂ 100%	Duty Cycle Mix 100%		Qt.	Stock class
134P959A30N	TORCH MIGSTAR PRO 511-3	500 A	450 A	0,8-1,6	1	DFW
134P959A40N	TORCH MIGSTAR PRO 511-4	500 A	450 A	0,8-1,6	1	DFW
134P959A50N	TORCH MIGSTAR PRO 511-5	500 A	450 A	0,8-1,6	1	DFW