ML 161 I ML 241 MIG WELDING HOSES



ERGONOMIC MIG WELDING HOSES WITH 360° TURNABLE SWAN NECK

Analogue adjustment (extra equipment) Article no. 80300273, see overleaf

Migatronic's ML 161 and ML 241 welding hoses have noticeable advantages: small handle, ease of operation and large flexibility. Super ergonomic design with ball-and-socket joint between hose and handle in addition to softgrip on the sides of the handle for comfortable grip.

ML161 and ML 241 are the optimal choice for varying welding positions. The swan neck can be turned 360° to the desired position - this is easily done without tools. Whichever weld-

ing angle you use, your working posture is always ergonomically correct and allows you to weld in hard-toreach places.

ML 161 and ML 241 are supplied with a standard range of gas nozzles, swan necks, gas diffusers and liners.

At the top of the handle it is possible to mount/remount a module for stepless adjustment of current/wire.



MODEL	ML 161	ML 241
Load:		
CO2 60%	180 A	250 A
Mixed gas 60%	150 A	220A

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Svejsemaskinefabrikken Migatronic A/S

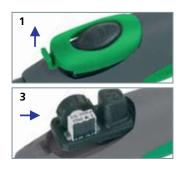
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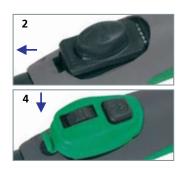




ML 161 I ML 241 MIG WELDING HOSES

Migatronic ML 161 and ML 241 torches are equipped with an easily replaceable control unit on the torch handle. As standard the control unit consists of a keypad unit but for use on Migatronic MIG machines, we recommend a control unit with both keypad unit and control knob.







Article no. 80300100 Keypad unit Standard equipment



Article no. 80300273 Keypad unit with horisontal MIG control knob (RH). Extra equipment for analogue adjustment.

MACHINE CONNECTION XE



MACHINE CONNECTION ZA



YEAR OF MANUFACTURE 1988 - 1998 Automig 180 XE Automig 200 XE

YEAR OF MANUFACTURE 1998 -

Automig 183 Automig 223 Automig 181

Omega 180 Omega 220 Omega 270 Omega 400

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