

DIX MF / MG / MS 340 C

"The new generation:
Price-performance ratio just doesn't
get any better."



- ▶ perfect combination of ergonomics and cost-effectiveness
- ▶ maximum efficiency
- ▶ newly designed handle
- ▶ flexible supply hose
- ▶ outstanding component access



DINSE sets new standards.

Uncompromisingly good quality for every budget

Optimal engineering design, sturdy construction, maximum productivity, and ease of service: with the series 340 gas-cooled welding torches you benefit from all the known advantages and quality characteristics of DINSE welding torches – and all that at an absolutely compelling price.

Unbeatable ergonomics

We focus on our tools' functionality and manageability: Our designers have developed new handles by drawing on decades of experience. A very secure grip, precise handling and a great range of movement characterize the new design. The torch head's slim design guarantees excellent component accessibility in all positions.

Optimal weight distribution

The 340 series welding torch boasts an impressively balanced weight ratio. The new torch set with slim housing and a particularly flexible hose package facilitates joint-friendly working conditions without fatigue even over long periods and out-of-position welding.

Convenient control

The remote control on the DIX MF 340 C enables straightforward and rapid machine operation from a distance. The functionality is available in five versions for viewing and setting the operating parameters, wire feed speed and voltage adjustment.

The 340 series is optionally available with the new MG handle.



Torch head:	CO ₂	Mixed gas:	Duty cycle (DC):
DIX MF* / MG / MS 340 C-x	350 A	300 A	60%

* available in 5 versions: 2 buttons / 4 buttons / 2 buttons & display / 1 potentiometer / 2 potentiometers