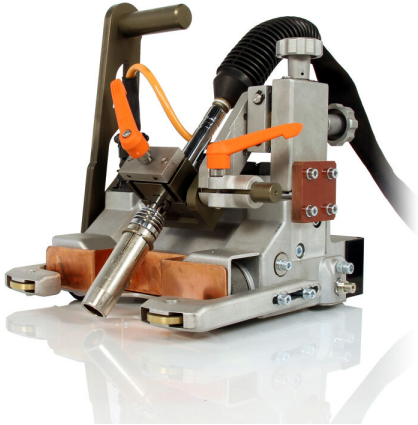


# MagTrac F 61 Welding carriage



## OVERVIEW

The torch carrier unit for light MIG/MAG welding mechanization. Strong magnets keep the carriage on the right track even in demanding jobs.

## TECHNICAL SPECIFICATIONS

### MagTrac F 61 Welding carriage

Product code	6190610
Input power	50 VDC / 1 A
Travel speed	150...1800 mm/min
Torch angle adjustment	±30°
Max. Surface temperature	150°C
Towing power	16 kg
Driving method	Rail-less drive with permanent magnetic suction
Wheels	4 rubber wheels
Tracing method	Guide rollers
Guide roller height range	10...38 mm, 3 positions
Non-welding distance, start	127 mm
Non-welding distance, end	127 mm
Auto-stop function	Limit switch on both sides
Torch model	Kemppi MMT 42C, MT51WC, MMT MN 32C
Torch distance adjustment range (up/down/fw/bw)	45 mm
External dimensions LxWxH	259 × 259 × 285 mm
Weight	6.9 kg