

The MINOR blower as an air suppy for the DIODE PID.

# MINOR: The mobile air supplier.

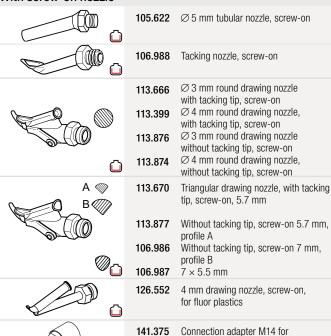
Don't be deceived by the MINOR's small size and low weight. This blower delivers sufficient air to enable quality work with the DIODE PID / DIODE S or LABOR S.

# Accessories DIODE PID / DIODE S

#### With push-fit nozzle

	100.303	$\varnothing$ 5 mm tubular nozzle, for versions with nozzles, push-fit
A ♥ B ♥	106.992 106.993	Speed welding nozzle, push-fit on Ø 5 mm tubular nozzle 5.7 mm, profilee A 7 mm, profilee B
	106.989 106.990 106.991	3 mm 4 mm 5 mm
	106.996	Tacking nozzle, push-fit on $\varnothing$ 5 mm tubular nozzle
	143.833	Nozzle adapter for screw-on nozzles
	100.296 100.650 100.689 100.702	Heating element DIODE PID, 230 V /1550 W Heating element DIODE PID, 120 V /1600 W Heating element DIODE S, 230 V / 1550 W Heating element DIODE S, 120 V / 1600 W

### With screw-on nozzle



Ø 21.3 mm nozzle with plug

#### Blower

## **MINOR**



- Lightweight and compact
- Powerful
- Serves as a mobile air supply for the DIODE PID / DIODE S and LABOR S
- Suitable for work on construction sites

Technical data		
Voltage	V~	230
Power	W	100
Air volume (20°C)	I/min	400
Pressure static	Pa	4000 (40 mbar)
Air outlet (external)	mm	14.5
Size $(L \times \varnothing)$	mm	$250 \times 95$ , handle $\varnothing 64$
Weight	kg	1.15 (with 3 m cord)
Conformity mark		C€
Approval mark		c United S
Protection class II		

#### Article No.:

108.747 MINOR, 230 V / 100 W, with Euro plug 109.988 MINOR, 120V / 100W, with UK plug

Additional versions available upon request

