

Hot air lance burner with compressor unit HLL 1000 comp



For drying, heating and blowing out cracks and joints in road surfaces. For creating the ideal conditions for joint sealing.

Hot air lance burner with compressor unit HLL 1000 comp

- Low maximum propane gas pressure of 0,6 bar allows for longlasting maximum heat output with low gas consumption.
- Model with heat shield, protective grating and quick automatic switch for the actuation of the working flame.
- The hot air lance burner includes a piezoelectric ignition.
- Easy handling by the big steering wheels.
- High-performance compressor unit with Honda petrol engine GX 390 on vibration damper.
- Hydraulically driven propulsion with driver seat, available as an option.

Technical details

Hot air lance burner with compressor unit HLL 1000 comp:

Part no.	0830 0000
Max. gas flow	6,5 kg/h
Type of gas	Propane
Max. Operating gas pressure	1,0 bar
Honda petrol engine:	
Type	GX 390
Power approx.	8,2 kW
Compressor:	
Max. air pressure approx.	8 bar
Air output approx.	1.000 l
Dimesions:	
Length approx.	1.400 mm
Width approx.	930 mm
Height approx.	1.200 mm
Dead weight incl. 11 kg gas bottle approx.	194 kg

Technical details

Hydraulically driven propulsion with driver seat:

Part no.	8008 7300
Driving speed approx.	0 – 6 km/h
Honda petrol engine:	
Type	GX 160
Power approx.	4,1 kW
Dimesions:	
Length approx.	1.470 mm

Width approx.	660 mm
Height approx.	1.040 mm
Dead weight approx.	120 kg

Accessories:

Description	Part No.
Beacon light	8008 9300