

HG Scan for HG 2520 E

EAN 4007841 007690



CE



VDE

Function description

Full control of temperature when working on temperature-sensitive objects. The HG Scan PRO senses the temperature on the workpiece surface by infrared measurement. Ideal distance defined by laser. Acoustic and visual warning if temperature exceeds or falls below the optimum level. Temperature measurement range 0 – 300 °C, adjustable in 10°C steps. Suitable for HG 2520 E hot air tool.

Technical specifications

Temperature measurement range	0-300°C, adjustment in 10°C steps
Temperature scan	via Sensor
Optimum distance from workpiece	10 cm
Work-area marking	with LED light beam
Emission level	User-selectable, adjustable from 0.10 to 0.99

Power supply, detail	via the hot air tool
Dimensions (L x W x H)	88 x 57 x 77 mm
PU1, net weight	0,105 kg
Manufacturer's Warranty	1 year
PU1, EAN	4007841007690

Accessories

EAN 4007841 073114 PVC plastic welding rod