Powerful, handy unit for welding plastic drain pipes with electric sleeves in PE.

Plastic pipes and

electric sleeves in PE Ø 32 – 160 mm

For Geberit, Akatherm-Euro, Coes, Valsir, Waviduo

REMS EMSG 160-2 – automatic welding. Electronic control. Acoustic and visual monitoring of welding process.

Smallest sizes. Super-handy, light, only 1.1 kg. Can be used anywhere.

Electronic control with micro controller for automatic adjustment of welding current (welding temperature) and welding time according to sleeve size.

 $\label{prop:compensation} \mbox{ Automatic compensation of welding time in accordance with the ambient temperature.}$

Acoustic and visual monitoring of welding process.

Angled electrofusion plug for use in very confined spaces.

Wide work radius through extra-long cables.

Sturdy, impact-proof plastic housing with snap hook, for hanging next to the welding point. Dust and splash water-protected.

Manual pipe scraper for treating the surface of the pipe ends to be welded.







Angled electrofusion plug for use in very confined spaces.

Supply format

REMS EMSG 160-2. Electric sleeve welding unit 230 V, $50-60\,\text{Hz}$, $1000\,\text{W}$, for welding plastic drain pipes with electric sleeves in PE made by Akatherm-Euro, Coes, Geberit, Valsir, Waviduo, Ø $32-160\,\text{mm}$. Electronic control, with acoustic and visual monitoring of welding process. In a sturdy, impact-proof plastic housing with snap hook. Welding lead $3.9\,\text{m}$. Manual pipe scraper. In sturdy case

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