GEOMEMBRANE WELDING EQUIPMENT

WDP800 / WDP810 / WDP820

Geomembrane Welding Machine WDP800 Series



Original equipment photograph from the product catalogue. Series illustration; supplied accessories depend on the confirmed configuration.

MODELS & CONFIGURATIONS

WDP800
0.2–1.5 mm

WDP800D
0.2–1.5 mm

WDP810
0.2–1.5 mm

WDP820
0.2–1.5 mm

Use the column for the exact model and configuration. Diameter, voltage and power options must not be combined across models. Detailed parameters follow on the next page.

BEFORE ORDERING

Specify the exact model, working range, supply voltage, plug and required accessories. Confirm the final equipment configuration with your enquiry.

DOCUMENT SCOPE

Technical selection summary based on the supplied product catalogue. Not an operating manual, test report or certificate.

Product enquiries & configuration checks
sales@wordpipes.com

Model comparison

WDP800 / WDP810 / WDP820

Geomembrane Welding Machine WDP800 Series

TECHNICAL SPECIFICATIONS

Parameter	WDP800	WDP800D	WDP810	WDP820
Supply voltage	**230 V / 120 V**	**230 V / 120 V**	**230 V**	**230 V**
Rated power	**800 W / 1100 W**	**800 W / 1100 W**	**800 W / 1100 W**	**800 W / 1100 W**
Single-layer membrane thickness	**0.2–1.5 mm**	**0.2–1.5 mm**	**0.2–1.5 mm**	**0.2–1.5 mm**
Overlap width	**10 cm**	**10 cm**	**15 cm**	**20 cm**
Net weight	**5.00 kg**	**5.00 kg**	**5.20 kg**	**5.80 kg**

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