

PRODUCT RANGE



WIWA's extensive product range includes 1K, 2K and 3K application equipment for painting, coating and bonding in the machinery and vehicle manufacturing industries and for large surface, high viscosity and high build coatings used in the marine and offshore industries and steel and masonry construction for corrosion-proofing, surface sealing and passive fire protection.

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WIWA FLEXIMIX 2 ATEX, electronic plural component spray equipment



WIWA DUOMIX, pneumatic plural component spray equipment



WIWA DUOMIX PU HX, hydraulic plural component spray equipment



WIWA DUOMIX 333 PFP ATEX, for intumescent fire protection material



WIWA HERKULES 333 GX, single feed (airless) spray equipment



WIWA VULKAN, pneumatic extrusion equipment

WIWA DUOMIX270 • 00050098 • EN • Images may include special accessories subject to extra costs • Errors and spelling mistakes and technical changes reserved • 03/2016



WIWA DUOMIX 270
HIGH PRESSURE PLURAL COMPONENT SPRAY EQUIPMENT
FOR HEAVY DUTY COATINGS

SETTING THE NEW STANDARD IN POWER AND RELIABILITY

Electronic controls include potlife monitoring, flush program execution, mixing ratio memory and data recording with the **WIWA DATALOGGER**.

Optimized control panel provides ease of operation and conforms to the EU Machine directive with regard to the safety shut-off requirement.

Mixing takes place directly on the unit or in an external mixing block connected by a (heated) hose package up to 100m away

When dealing with products with extreme mixing ratios, several static mixers can be combined

Wireless and USB interface to access logged data

WIWA's new generation, low noise, oil free, anti-icing air motor provides a high pressure ratio and high volume output without pulsation

Supply pump for small or large containers

Optional: ATEX version for working in Ex zone areas

The new material pump design provides enhanced flow, resulting in longer life of the wear parts, while the mixing ratio can be changed in a matter of minutes by replacing the pumps, over 200 mixing ratios can be set up this way

Technical Data

Volumetric mixing ratio	1:1 to 10:1
Pressure ratio	20:1 to 80:1
Max. operating pressure	450 bar
Max. output per cycle	396 ccm
Max. output at 40 cycle	15,8 l



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