

**THE NEW EXPERIENCE
OF QUALITY AND VALUE.**

PFT  **G4**

NEXT GENERATION

DISCOVER NOW THE PFT G4 NEXT GENERATION

Experts, who work hard everyday, do not compromise with their equipment. Just as little as we do when it comes to the quality of our PFT G4.

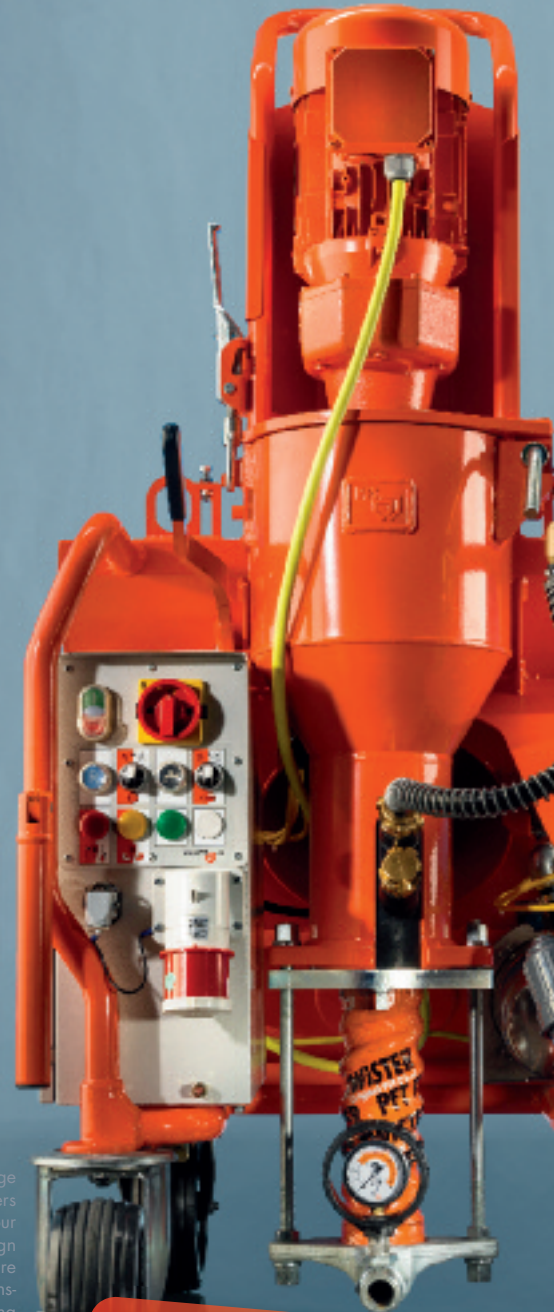
More than hundred details were improved so that today, the PFT G4 presents itself as user-friendly and practice-oriented than ever before!

Find out about the many benefits by yourself:

- A consolidated tube frame withstands large loads easily.
- Maximum stability due to the robust frame structure with consolidated wheel support.
- Safe transport with a forklift truck thanks to the integrated forklift plates.
- No damage to the fittings and switches since they are protected in the inner contour of the frame.
- Greater transport safety since there are no protruding plugs.
- Large control box: excellent ease of maintenance and optimised dust protection.
- Can also be delivered as a switchable version FC 230/400V.
- Improved water outlet by tilting the pump and optimum frost protection since the residual water can be drained completely.
- Smooth operation thanks to large fine filters with a small mesh size.
- Easy exchange of the tap fittings.
- Easy-to-fit mixing tube with the help of the new mixing tube support.
- Easy cleaning and maintenance thanks to the optional, interchangeable rubber mixing zone.
- Safe transport thanks to four holders at one height and the reliable folding mechanism.
- Better handling due to two additional grips on the container.
- Large tool box, which is suitable e.g. for supporting the mixing tube cleaner, cleaning shaft and/or spraying gun.
- Air compressor is automatically secured during transport if transportation is done by a crane.
- Protecting the air compressor from dirt with the tool box mounted on it and the optionally available splash flaps.
- The metal cover and optional PVC protective foil protect the fittings from dirt.
- Integrated fixture for the rotor wrench.
- Perfectly maintenance-friendly thanks to smooth accessibility of the tap fittings and press switches.
- Safe commissioning of the injection hood as the protective grid can remain in the material feeding container.
- Better adjustment of the injection hood thanks to the re-designed support.
- High transport safety thanks to the easily accessible and reinforced lifting brackets.
- Best protection and transport due to the rotating motor protection frame.
- Reduction in the dust exposure: subsequent mounting of the optional deflector prevents air from whirling up in the material feeding container.
- High delivery rate up to 85 l/min in case of a floating screed application (so far only up to 55 l/min) with a simple star wheel change.
- The feed tray nut can be easily opened even after a long period of operation since the thread is protected from dust.



MADE IN GERMANY



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... all information about versions, accessories, technical data from your PFT dealer or visit www.pft.eu

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