

iONTRON

Putzmeister Hybrid Drive

Operable with
63 A
125 A



Why switch to Putzmeister iONTRON?

#1 Pumping concrete with zero emissions

Putzmeister iONTRON makes it possible to pump concrete on construction sites without producing any emissions. Depending on the local electricity mix, CO₂ emissions can be reduced by up to 100 %*.

#2 Sound level cut in half

Low-noise machines are required wherever it is important to protect residents. With iONTRON, the noise level can be reduced by up to 50 %.

#3 Plug & Pump

Working in electric mode is very straightforward: Simply plug the connector into the site power supply (125 A) and start pumping – no additional batteries required!

#4 Perfect for typical site use

The powerful electric motor of the iONTRON covers typical site use applications with a delivery rate of up to 100 m³/h in electric operation.

#5 Less weight, more space

The iONTRON hybrid is a world first thanks to the new solution integrated in the pump train, which saves space and reduces the weight. Patent pending.

#6 One switch for maximum flexibility

The pump can be powered with diesel or electricity. All it takes to switch between the two during operation is the press of a button.

* Depending on local electricity mix.



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 **Putzmeister**