



Putzmeister



Combining brawn with brains

The end hose shut-off valve (EQV) – stops the concrete flow immediately.

No mess, no spraying. The end hose is squeezed together when you wish to interrupt or stop the flow of concrete. This is done with such force that dripping is completely eliminated. Entirely free of metal parts which could become a hazard, it also requires very little installation work.

For clean concreting:

- Same valve for DN125 and DN100
- Simple and robust
- Closes reliably with pneumatic pressure*
- Flexible positioning along the hose
- no metal parts, minimizes the risk of injury
- Easily interchangeable with current valves
- Internal diameter: 180 mm, which means that it can be pulled over the spout on the boom tip

* The pneumatic end hose shut-off valve is connected to an existing air system at the end of the boom (operating pressure 3–4 bar). If your machine has yet to be fitted with this air system, get in touch with the Putzmeister After Sales and Parts Service before ordering the pneumatic end hose shut-off valve. We can offer you low-cost retrofitting.



Putzmeister Concrete Pumps GmbH

Max-Eyth-Straße 10 · 72631 Aichtal / Germany

P.O. Box 2152 · 72629 Aichtal / Germany

Tel. +49 (7127) 599-460 · Fax +49 (7127) 599-569

spareparts@pmw.de · services@pmw.de

www.putzmeister.com