

Mechanical distributor RV 10 – flexible accessory unit for concrete placing

Putzmeister

1



File under: A 1.00, BP 1.03, A 4.00, BP 4.03

Mechanical distributors lend themselves perfectly where placement using truck-mounted pumps and stationary placement booms reach their technical and cost-efficient limits; i.e.

- in large areas and floors which are either out of reach or only partly within the placement reach of truck-mounted pumps
- for floors and pillars where the use of a placement boom would be too complicated
- in projects, e.g. manufacture of prefab units

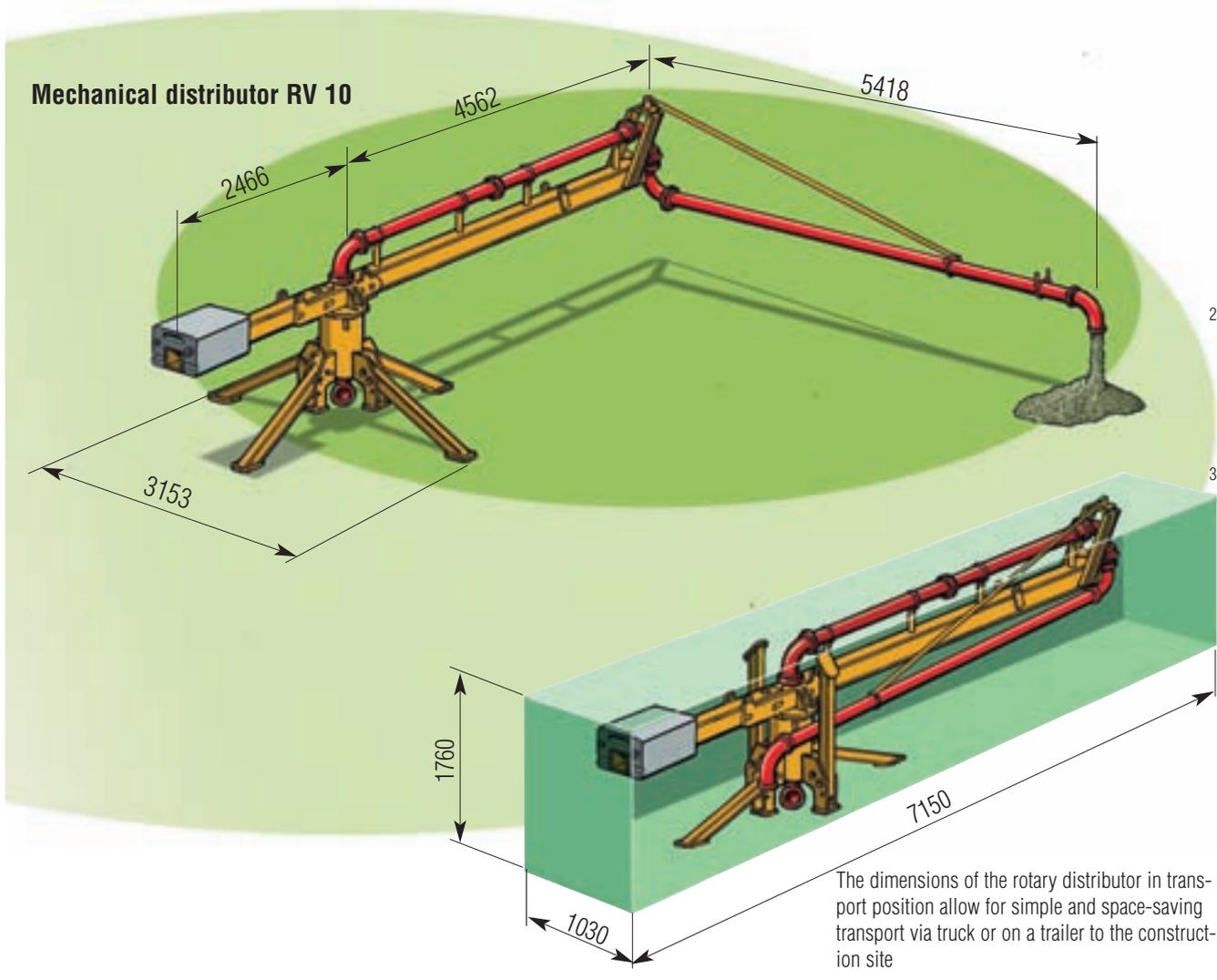
The mechanical distributor RV 10 is ideal for use on large areas and floors. Areas of up to 320 m² respectively can be concreted from one fixed location thus dispensing with difficult installation conditions caused by loose delivery lines lying about on the floor.

The light-weight and flexible RV 10 is suited to smaller construction sites.

By relocating the distributor with a construction crane, practically any size area can be concreted by simply extending or shortening the delivery line or delivery hose.

The delivery lines are connected to one another using rapid-release couplings, ideal for use on site.

The size of the mechanical distributor when ready for transport does not take up much space, so it can be easily carried by truck or trailer to different construction sites.



Useful accessories

Weights RV 10

Weight excluding ballast 1620 kg
Art.-Nr. 426078

Screw-on feet

can be used to increase the height of the RV 10 by 0.5 m.

1 set (4 pieces)
Part no. 441194



Hose caddy for RV 10

Part no. 482464



Market Technique Fields

Concrete Technology PCT · Mortar Technology PMT
Pipe Technology PPT · Water Technology PWT
Industrial Technology PIT · Belt Technology PBT
Underground Technology PUC

Right to make technical amendments reserved
© by Putzmeister Concrete Pumps GmbH 2008
All rights reserved
Printed in Germany (10803SC)

Putzmeister Concrete Pumps GmbH
Max-Eyth-Str. 10 · 72631 Aichtal/Germany
Postfach 2152 · 72629 Aichtal/Germany

