



POLITERM[®] WHEEL PUMP

PUMP MACHINE FOR LIGHTWEIGHT PREMIXED BEPS CONCRETE

POLITERM WHEEL PUMP

Pump machine for lightweight premixed Bound EPS (BEPS) concrete

TYPE OF EQUIPMENT	<p>Machine with pumping system for lightweight mortars prepared with aggregates, such as: virgin expanded polystyrene beads, regenerated expanded polystyrene beads, perlite, vermiculite, and cork, also mixed with cellular foam. The machine is supplied with the “Installation, Use and Maintenance Manual” and “CE Conformity declaration” according to the standard norm 89/392/CEE.</p> <p><u>Available with or without hopper</u></p>												
TECHNICAL CHARACTERISTICS													
	Pump engine	7,5kW - 380/220 Hz p4											
	Transmission	Belt transmission											
	Pump’s capacity	500lt/min											
	Pumping maximum distance	120m											
	Pumping maximum height	60m											
DIMENSIONS AND WEIGHTS	<table border="1"> <thead> <tr> <th>CHARACTERISTIC</th> <th>WITH HOPPER</th> <th>WITHOUT HOPPER</th> </tr> </thead> <tbody> <tr> <td>Weight</td> <td>Approx 350kg</td> <td>Approx 300kg</td> </tr> <tr> <td>Dimensions cm</td> <td>length 210 x width 90 x height 125</td> <td>length 210 x width 90 x height 125</td> </tr> <tr> <td>Hopper capacity</td> <td>Approx 200lt</td> <td>-</td> </tr> </tbody> </table>	CHARACTERISTIC	WITH HOPPER	WITHOUT HOPPER	Weight	Approx 350kg	Approx 300kg	Dimensions cm	length 210 x width 90 x height 125	length 210 x width 90 x height 125	Hopper capacity	Approx 200lt	-
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STANDARD EQUIPMENT	<ul style="list-style-type: none"> • N° 2 reinforced pipes for carrying the mortar (tot. 20 m), connections included. • N° 2 light plastic pipes for carrying the mortar (tot. 20 m), connections included. • 20 m of electrical cable with 3 phases plug + earthing 32° (electrically supply). 												

All the indications provided in this technical data sheet are purely approximate and are not binding for legal purposes. The data listed herein have been gathered from laboratory tests meaning that in practical applications on building sites the final characteristics of the product may be subject to substantial variations depending on the meteorological conditions and the installation. The user must always check the suitability of the product for its specific use, undertaking all liability implicit in and deriving from the use of the product, as well as comply with all methods and instructions for use generally referred to as “workmanlike” execution. TEKTO HELLAS S.A. reserves the right to change the contents of this technical data sheet on its final judgement without any notification. The distribution of this data sheet supersedes and cancels the validity of any other data sheet published previously.

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