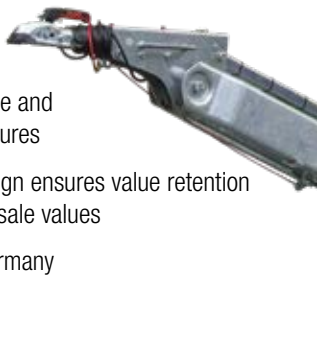




**Putzmeister**

### Your benefits

- Greater drive performance – meets all requirements of the current “Stage V” emission category
- Higher output and more efficient through machine performance management (optional)
- Hydraulic mixing unit with overload protection and reverse
- New robust keypad improves usability
- Auto-Power-Off – prevents the battery from draining overnight
- Large diesel tank with 70 litres volume
- User-friendly operation of feeder lever and air taps
- Optimised maintenance and service features
- Robust design ensures value retention and high resale values
- Made in Germany



## Mixokret M 740 Stage V Eco-friendly and powerful



Semi-dry  
floor screed

- **Cement screed**
- **Calcium sulphate screed** (anhydrite)
- **Magnesia screed**



The M 740 Stage V conveys screed up to 180 metres\*\* horizontally and 90 metres\*\* vertically. The keypad with innovative, colour LED display in the control cabinet makes operation incredibly simple and efficient. The menus for troubleshooting and servicing improve efficiency.

More power is available with the Deutz diesel engine (emission category Stage V).

Special  
applications

- Sand
- Aggregate

For further information related to technical details or application, please contact your local Putzmeister dealer.



More drive power thanks to the 36.4 kW Deutz engine – this meets all requirements of the current „Stage V“ emission category.



User-friendly robust keypad clearly arranged and easy to use – thanks to the „follow the blue light“ principle.



Machine performance management (optional) allows adjustment of engine power as needed. This can save fuel or provide extra power.

## Technical data

M 740	DH	DHB	DHBS
<b>Mixer drum</b>	260 l, 200 l useful capacity		
<b>Delivery rate*</b>	3.8 m <sup>3</sup> /h	4.6 m <sup>3</sup> /h	5 m <sup>3</sup> /h
<b>Delivery pressure</b>	8 bar	8 bar	8 bar
<b>Delivery range**</b>	180 m horizontally / 90 m vertically (30 storeys)		
<b>Compressor</b>	4.35 m <sup>3</sup> /min; cut-off pressure 8 bar		
<b>Engine</b>	Diesel, 3-cylinder Deutz with turbocharging, 36.4 kW (emission category Stage V)		
<b>Weight</b>	1,715 kg	1,840 kg	1,900 kg
<b>Tank capacity</b>	70 l	70 l	70 l
<b>Length</b>	4,780 mm	5,075 mm	5,075 mm
<b>Width</b>	1,480 mm	1,480 mm	1,480 mm
<b>Height</b>	1,520 mm	2,431 mm	2,431 mm
<b>Filling height</b>	820 mm	400 mm	400 mm
<b>Maximum grain size</b>	16 mm	16 mm	16 mm
<b>Chassis</b>	braked, approved for speeds up to 80 km/h		
<b>Mixing unit</b>	hydraulic with overload protection and reverse		
<b>Special feature</b>	Basis version	with hydraulic feeder	with hydraulic feeder and scraper

\* The delivery rate is theoretical and depends on the pump pressure.

\*\* The data is based on experience and depends on the material properties.

Optional  Standard

## Equipment

Auto-Power-Off	<input checked="" type="checkbox"/>
Car coupling	<input checked="" type="checkbox"/>
Central lubrication system	<input checked="" type="checkbox"/>
Discharge stand	<input checked="" type="checkbox"/>
Fuel gauge in display	<input checked="" type="checkbox"/>
Grease pump for lubrication system	<input checked="" type="checkbox"/>
Instruction manual and spare parts list	<input checked="" type="checkbox"/>
Lever Press with hose	<input checked="" type="checkbox"/>
Lifting eye	<input checked="" type="checkbox"/>
Working lights	<input checked="" type="checkbox"/>
Blockage alert	<input type="checkbox"/>
Conversion to 100 km/h	<input type="checkbox"/>
High-pressure cleaner	<input type="checkbox"/>
Light holder 24 V	<input type="checkbox"/>
Location system	<input type="checkbox"/>
Mixing meter	<input type="checkbox"/>
Mixing time adjustment	<input type="checkbox"/>
Performance management	<input type="checkbox"/>
Protection plate for feeder	<input type="checkbox"/>
Special canopy paint in RAL colours/ Customer labelling	<input type="checkbox"/>
Support feet	<input type="checkbox"/>
Toolbox	<input type="checkbox"/>
Truck coupling	<input type="checkbox"/>
Water dosage (integrated)	<input type="checkbox"/>
Wear plates at front end	<input type="checkbox"/>
Wear plates at the dome	<input type="checkbox"/>
Wear plates (Hardox 6 mm)	<input type="checkbox"/>
Wear plates (Hardox 8 mm)	<input type="checkbox"/>

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