

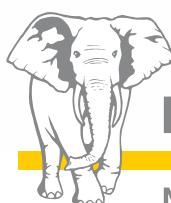


Putzmeister

Plastering machines, screed conveyors and fine concrete pumps



Catalogue 2012/2013



Putzmeister

Mörtelmaschinen

Our catalogue to help you in your work

This year's general catalogue presents the complete range from Putzmeister Mörtelmaschinen GmbH on over 70 pages. Here, you will find everything that we have to offer: floor screed conveyors, plastering machines, fine concrete pumps, and – of course – all of the appropriate accessories.

Just look and you will find

The chapter on each machine starts with a practical **overview table**. This allows us to guide you to the correct machine for the application. Then you can start looking at the right place in the catalogue.

Each machine is described in detail, together with all the important technical data. Please note that we reserve the right to make technical changes. The stated performance specifications are guide values and are therefore not binding. All technical data may be changed without prior notice.

Please note ...

To ensure the correct and safe operation of the machine, please see the relevant operating manual.

We would be happy to receive comments and suggestions about how we could design or structure the catalogue better in the future. Please write to:

Putzmeister Mörtelmaschinen GmbH
Key word: "Catalogue"
Max-Eyth-Str. 10 · 72631 Aichtal, Germany

If you want to find out more about us, feel free to get in touch:
Telephone +49 (0) 71 27 5 99-0

Or visit us on the Internet at:
www.mortarmachines.com

Edition: June 2012

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Welcome to Putzmeister!



The corporate site of the Putzmeister Group in Aichtal, near Stuttgart

We are based in Aichtal, near Stuttgart. This is where our headquarters are located – but our ideas for technical solutions are formulated on construction sites. That's where it's all about making work easier and more efficient.

Whether you're working with mortar, floor screed, or fine concrete, we can help with mixing, pumping, application, and spraying tasks. Practical innovations have made us great. And our machines are used throughout the world.

Putzmeister Mörtelmaschinen GmbH

We develop, produce, and supply one of the world's most extensive ranges of powerful, site-optimized plastering machines, floor screed conveyors, and fine concrete pumps.

As a wholly-owned subsidiary of the Putzmeister Group, we are able to offer you, our customers and sales partners, ideal conditions when it comes to expertise, investment security and optimum service in all sectors.

The Putzmeister Group

We form part of the globally active Putzmeister group. With several subsidiaries around the world, this corporate group is represented in all global markets and is a real international player.

Our main focuses are the manufacturing of machines to convey concrete, mortar, and high-density substances. In this way, companies of the Putzmeister group are active in business segments in many different areas:

- Concrete pumps
- Systems engineering
- Tunnelling machines
- Large robot technology
- Mortar machines



The Putzmeister Building, where the administrative offices of Putzmeister Mörtelmaschinen GmbH are housed



Quality “Made in Germany”

Extremely modern production facilities in Aichtal, near Stuttgart

The new assembly hall makes use of a line production system which is linked to numerous throughput stations.

The production plant in Aichtal, near Stuttgart, covers around 9,000 m² and provides really modern conditions for the production of pneumatic conveyors, mixer pumps, piston pumps, and worm pumps. All work steps are standardized and guarantee consistently great quality with regard to processing and the performance of the finished products.

Quality Assurance

Our quality management measures start with the vitally important selection of ISO-certified suppliers and continue with the regular checking of these suppliers.

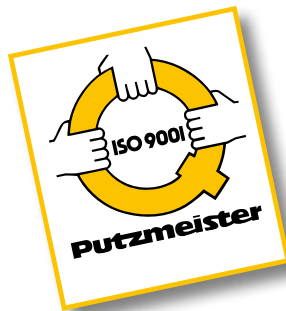
Each machine is started up and tested immediately after assembly. If the test is successful, it is sent on for a final inspection.

During the final production inspection, each machine is optimally adjusted one last time. We test our machines in continuous operation, checking all functions such as safety devices. In this way, we ensure that you receive a reliable Putzmeister product in perfect condition.

Technology with more value

However, sophisticated technology is not the whole story: in addition, we try to make sure that our contact with customers, sales partners, and suppliers is pleasant and beneficial for both sides.

- A wide network of competent and helpful sales partners
- Good quality, comprehensible technical documents
- A willingness to listen to questions and problems
- Fast, uncomplicated order processing
- Short delivery times for machines, spare parts, and wear parts
- Friendly and competent employees
- Fair pricing



Investing in the future

We also want to meet both our and your expectations in the future. This is why we continuously invest in qualified and committed employees. Excellent quality is simply not possible without them.

We consistently continue to back the latest computerized plants and technology. Without them, it simply would not be possible to develop and manufacture top-quality products and to deliver them without faults.

We also intensively cultivate contacts with our customers, suppliers, and sales partners throughout the world.



A total of 9,000 m² of space is available for the production of Putzmeister mortar machines in Aichtal.



Our mixing tanks are welded at our own works using precise robotics and are then thoroughly checked using ultrasound methods.



Guaranteed quality: our machines only use parts which have passed the most stringent quality controls and in-depth testing.

Finishing: not one single machine leaves our production hall without being subjected to a thorough final inspection and careful cleaning.



Machines for conveying floor screed or sand

For small or large construction sites, for fine or coarse materials, for short or long delivery distances: Putzmeister machines are powerful and really make work easier.

Note: Always use a machine-compatible mortar in combination with machine technology. If you have any questions, please contact the material manufacturer or contact us directly.

● Very suitable ○ Suitable in certain conditions — Not suitable



Pneumatic conveyors

M 720

Pages 8 - 9



Pneumatic conveyors

M 740

Pages 10 - 11



Pneumatic conveyors

M 760

Pages 12 - 13



Conventional floor screed

Premixed dry mortar
grain up to ~ 8 mm

Site-made mix
grain up to ~ 16 mm



Mixokret M 720

The basic pneumatic conveyor

The hydraulically driven M 720 combines all of the benefits of the Mixokret series in the smallest of spaces. The Mixokret M 720 is the ideal machine for small crews and lightweight tractor units. It is perfect for mixing and conveying floor screed, sand, gravel, and fine concrete up to a granulation of 16 mm.

Part no. 111 628.000



Technical data	M 720 DH – standard	M 720 DHB – skip loader
Mixer drum	200 l, max. permissible internal pressure of 5 bar	
Theor. delivery rate*	3.0 m³/h	4.0 m³/h
Delivery pressure	5 bar	5 bar
Delivery distance*	100 m horizontal, 45 m vertical (15 storeys)	
Compressor air flow	2,750 l/min at 5 bar	
Drive motor	3-cylinder Kubota diesel motor, 22.5 kW at 2,300 rpm	
Weight	1,200 kg	1,280 kg
Length x width x height	3,850 x 1,550 x 1,600 mm	3,940 mm x 1,550 x 2,450 mm
Loader height (vertical)	–	2,450 mm
Filling height	900 mm	700 mm

* The data is based on experience and depends on the materials used.



The air cocks and pressure gauge are housed right near to the mixer drum. They allow you to make exactly the right setting every time.



You control the machine using the control panel.



The water connection for the optional high-pressure cleaner is here. It cleans the machine quickly and reliably. There is no longer any need for the time-consuming scraping off of dried-on floor screed.

Equipment	M 720 DH – standard	M 720 DHB – skip loader
Standard colour paintwork	●	●
Central mixer drum outlet	●	●
Manual lid	●	●
Centralized lubrication system	○	○
High-pressure cleaner	○	○
Car coupling	●	●
Truck coupling	○	○
2 additional bumped boiler ends Guard	○	○
Customer labelling	○	○
24 V light holder	○	○
Key:	– Not available ○ Option ● Standard	

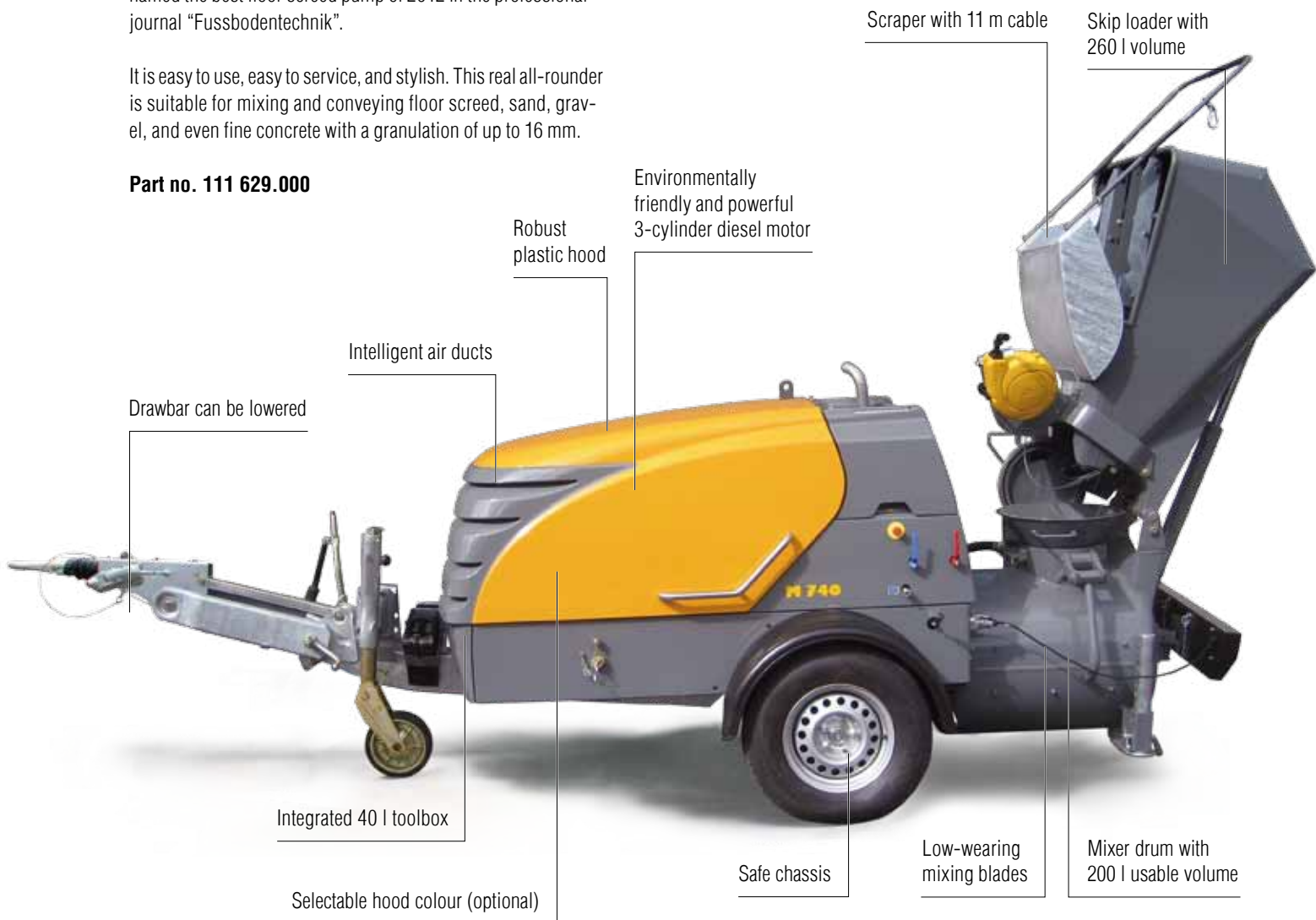
Mixokret M 740

The all-rounder for all floor screed layers

In a survey of 1,500 contractors, our Mixokret M 740 was named the best floor screed pump of 2012 in the professional journal "Fussbodentechnik".

It is easy to use, easy to service, and stylish. This real all-rounder is suitable for mixing and conveying floor screed, sand, gravel, and even fine concrete with a granulation of up to 16 mm.

Part no. 111 629.000



Technical data	M 740 D – standard	M 740 DB – skip loader	M 740 DBS – skip loader + scraper
Mixer drum	260 l, 200 l useful capacity, max. permissible internal pressure of 8 bar, TÜV-tested		
Theor. delivery rates*	3.8 m³/h	4.6 m³/h	5 m³/h
Delivery pressure	8 bar	8 bar	8 bar
Delivery distance*	180 m horizontal, 30 storeys vertical		
Compressor air flow	4.7 m³/min; cut-off pressure of 8 bar		
Drive motor	3-cylinder Deutz diesel motor, 33.5 kW at 2,500 rpm, emission category III A		
Chassis	Fully galvanized, height-adjustable chassis (20 - 80 cm), approved for road use up to 80 km/h		
Weight (fully fuelled)	1,564 kg	1,786 kg	1,872 kg
Length x width x height	4,605 x 1,500 x 1,585 mm	4,605 x 1,500 x 1,585 mm	4,605 x 1,500 x 1,585 mm
Height (loader vertical)	–	2,483 mm	2,820 mm
Filling height	820 mm	600 mm	600 mm

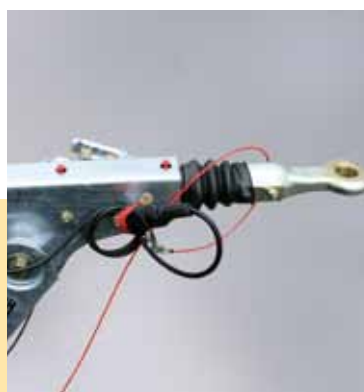
* The data is based on experience and depends on the materials used.



The control panel is designed to be clearly set out and is protected against contamination by means of a shutter.



The diesel motor has an inline design. This makes it tidier and easy to maintain.



The height-adjustable drawbar is hot-dip galvanized, which provides sound protection against rust.



Optionally, we can paint the hood in the RAL colour of your choice.

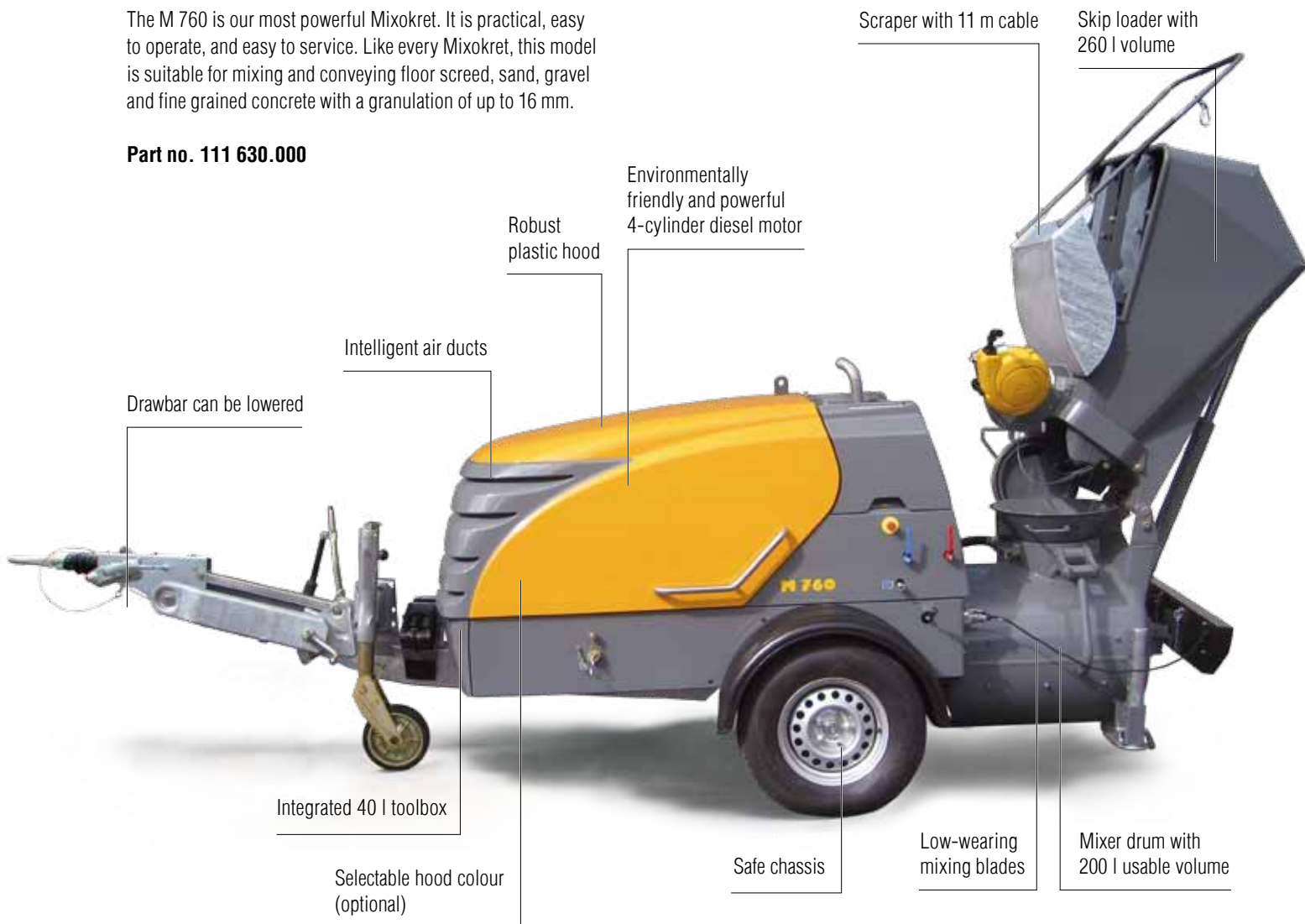
Equipment	M 740 D – standard	M 740 DB – skip loader	M 740 DBS – skip loader + scraper
Standard colour paintwork	●	●	●
Special colour paintwork (hood)	○	○	○
Central mixer drum outlet	●	●	●
Manual lid	●	●	●
Particle filter	○	○	○
Centralized lubrication system	●	●	●
Working light	●	●	●
Lifting eye	●	●	●
High-pressure cleaner	○	○	○
Car coupling	●	●	●
Truck coupling	○	○	○
2 additional bumped boiler ends Guard	○	○	○
Mixing time adjustment	○	○	○
Customer labelling	○	○	○
Plastic storage box	●	●	●
24 V light holder	○	○	○
Key:	– Not available	○ Option	● Standard

Mixokret M 760

The powerful Mixokret – with a 46 kW diesel motor and hydraulic drive

The M 760 is our most powerful Mixokret. It is practical, easy to operate, and easy to service. Like every Mixokret, this model is suitable for mixing and conveying floor screed, sand, gravel and fine grained concrete with a granulation of up to 16 mm.

Part no. 111 630.000



Technical data	M 760 DH – standard	M 760 DHB – skip loader	M 760 DHBS – skip loader + scraper
Mixer drum	260 l, 200 l useful capacity, max. permissible internal pressure of 8 bar, TÜV-tested		
Theor. delivery rate*	4 m³/h	4.8 m³/h	5 m³/h
Delivery pressure	8 bar	8 bar	8 bar
Delivery distance*	200 m horizontal, 50 storeys vertical		
Compressor air flow	5.0 m³/min, cut-off pressure of 8 bar		
Drive motor	4-cylinder Deutz diesel motor, 46 kW at 2,600 rpm (emission category III A)		
Chassis	Fully galvanized, adjustable coupling height (20 - 80 cm), robust T-chassis		
Weight (fully fuelled)	1,600 kg	1,820 kg	1,900 kg
Length x width x height	4,820 x 1,500 x 1,600 mm	4,820 x 1,500 x 1,600 mm	4,820 x 1,500 x 1,600 mm
Loader height (vertical)	–	2,480 mm	2,830 mm with scraper
Filling height	820 mm	600 mm	600 mm

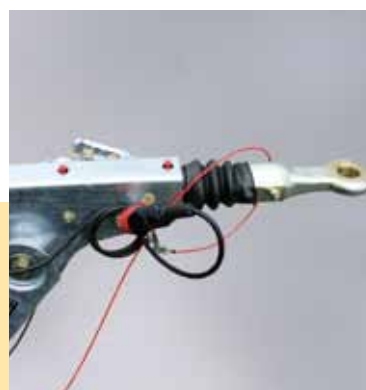
* The data is based on experience and depends on the materials used.



The control panel is designed to be clearly set out and is protected against contamination by means of a shutter.



The powerful, 4-cylinder diesel motor has an inline design. This makes it tidier and easy to maintain.



The height-adjustable drawbar is hot-dip galvanized, which provides sound protection against rust.



Optionally, we can paint the hood in the RAL colour of your choice.

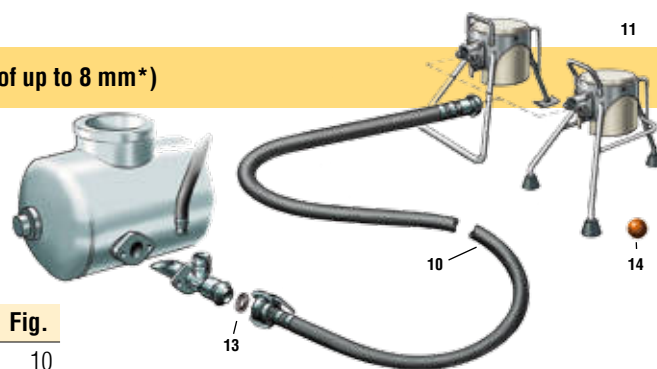
Equipment	M 760 DH – standard	M 760 DHB – skip loader	M 760 DHBS – skip loader + scraper
Standard colour paintwork	●	●	●
Special colour paintwork (hood)	○	○	○
Central mixer drum outlet	●	●	●
Manual lid	●	●	●
Particle filter	○	○	○
Centralized lubrication system	●	●	●
Conversion to 100 km/h	○	○	○
Working light	●	●	●
Lifting eye	●	●	●
High-pressure cleaner	○	○	○
Car coupling	●	●	●
Truck coupling	○	○	○
2 additional bumped boiler ends Guard	○	○	○
Mixing time adjustment	○	○	○
Customer labelling	○	○	○
Plastic storage box	●	●	●
24V light holder	○	○	○
Key:	– Not available	○ Option	● Standard

Suggested accessories for pneumatic conveyors

Standard delivery line for Mixokret PM 50 / ID 50 mm (granulation of up to 8 mm*)

Entire set, part no.: 533 089
 ≈ 40 m long, consisting of:

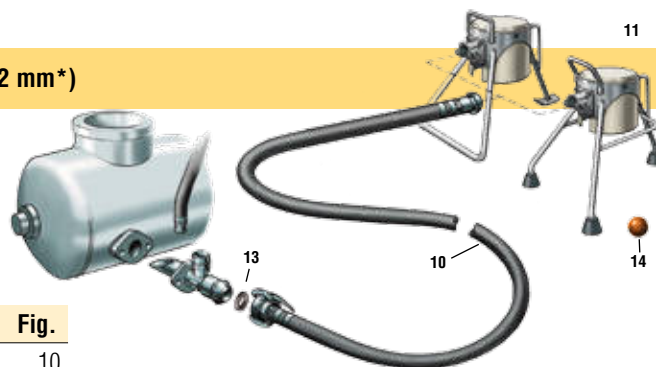
	Part	Part no.	Fig.
2x	ID 50 mm hose, 10 bar, length of 20 m	501 915	10
1x	Discharge stand, 3 legs, aluminium ID 50	529 743	11
2x	O-ring	010 207.000	13
6x	Sponge ball, diameter of 60 mm for delivery hose ID 50	000 212.005	14
1x	Reducer piece ID 65, KKV 70 / ID 50	071 790.006	
2x	Rectangular gasket	213 266.000	



Delivery line KK 70 for Mixokret ID 65 mm (granulation of up to 12 mm*)

Entire set, part no.: 533 092
 ≈ 80 m long, consisting of:

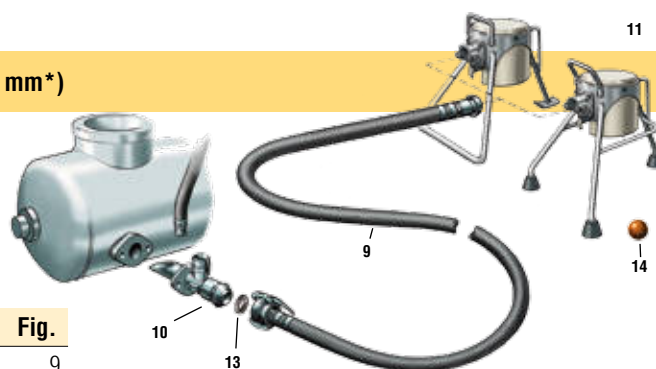
	Part	Part no.	Fig.
8x	ID 65 mm KK 70 hose, 10 bar, 10 m	456 831	10
1x	Discharge stand, 3 legs, aluminium KK 70	529 744	11
8x	O-ring	010 207.000	13
8x	Sponge ball, diameter of 60 mm for delivery hose ID 65	000 246.000	14



Delivery line KK 89 for Mixokret ID 65 mm (granulation of up to 12 mm*)

Entire set, part no.: 533 093
 ≈ 80 m long, consisting of:

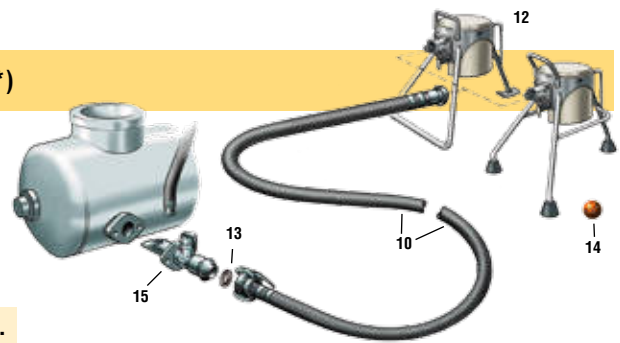
	Part	Part no.	Fig.
8x	ID 65, KK 89 / HR hose, 10 bar, 10 m	443 675	9
1x	KKV 89 coupling	209 205.004	10
1x	Discharge stand, 3 legs, aluminium KK 89	529 745	11
8x	O-ring	002 224.004	13
8x	Sponge ball, diameter of 80 mm for delivery line ID 65	000 246.000	14



Delivery line KK 89 for Mixokret ID 90 mm (granulation of up to 16 mm*)

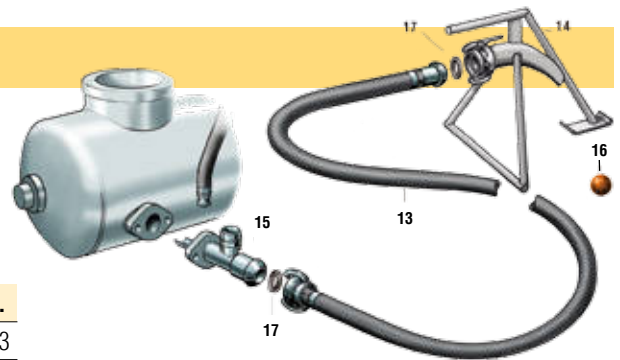
Entire set, part no.: 533 095
 ≈ 80 m long, consisting of:

	Part	Part no.	Fig.
8x	ID 90 mm KK 89 hose, 10 bar, 10 m	455 436	10
1x	Discharge stand, with runner, steel KK 89	529 748	12
8x	O-ring	002 224.004	13
8x	Sponge ball, diameter of 120 mm for delivery hose ID 90	016 091.003	14
1x	Special outlet cpl. ID 90, KKV 89	073 640.002	15


Delivery line KK 108 for Mixokret ID 90 mm (granulation of < 32 mm*)

Entire set, part no.: 533 096
 ≈ 80 m long, consisting of:

	Part	Part no.	Fig.
8x	ID 90 mm KK 108 hose, 10 bar, 10 m	454 406	13
1x	Discharge stand, with runner, steel KK 108	209 811.003	14
1x	Special outlet cpl. ID 90, KKV 108	419 634	15
8x	Sponge ball, diameter of 120 mm for delivery hose ID 90	016 091.003	16
8x	O-ring	210 580.006	17



* Depending on the material to be conveyed



Accessories

Top quality
Original parts

You can search for and identify the spare parts you need using our electronic spare parts catalogue. For more information, see our home page at **www.mortarmachines.com** (Services -> Accessories and spare parts management).

Screed smoothing machine EB 600I

With 230 V, 50 Hz electric geared motor, 1.1 kW, 120 kpm, smoothing disc with diameter of 600 mm, height-adjustable guide frame, cpl. with CEE standard coupling 16 A, gross weight of 42 kg

Part no.
H 180 170 0051



Screed smoothing plate

D 600, light, for smoothing machine EB 600 L

Part no.
H 280 974 1847



Delivery hose Mixokret ID 50 incl. couplings

40 bar, 50 x 9 mm, length of 13.3 m
40 bar, 50 x 9 mm, length of 20 m

Part no.
501 914
501 915

Individual items for retrofitting*

Coupling V 50 / S 50	206 604.006
Coupling M 50 / S 50	211 595.003
ID 50, hose, 40 bar, bulk stock, 50 x 9 mm	501 913
ID 50, hose, 10 bar, bulk stock, 50 x 8 mm	213 449.005
4x hose clamp D 68 B 250 E	001 046.005
Gasket for coupling	213 266.000

Delivery hose Mixokret ID 65, KK 70, incl. couplings

10 bar, 65 x 10 mm, length of 10 m
10 bar, 65 x 10 mm, length of 20 m

Part no.
456 831
456 832

Individual items for retrofitting*

Coupling KKV 70 / S 65	211 352.000
Coupling KKM 70 / S 65	211 351.001
ID 65, hose, 10 bar, bulk stock, 65 x 10 mm	001 685.000
4x hose clamp D 88, 9 B 19	015 288.008
Gasket for coupling	010 207.000

Delivery hose Mixokret ID 65, KK 89, incl. couplings

10 bar, 65 x 10 mm, length of 10 m
10 bar, 65 x 10 mm, length of 20 m

Part no.
443 675
443 672

Individual items for retrofitting (integrated externally)*

Coupling KKV 89 / HR 65	213 734.008
Coupling KKM 89 / HR 65	213 735.007
Hose, 10 bar, bulk stock, 65 x 10 mm	001 685.000
8x washer A 8.4	037 107.002
8x round head screw M 8 x 25	043 198.005
8x hexagon nut M 8	034 105.007
8x washer 13	037 107.002
Gasket for coupling	002 224.004

Delivery hose Mixokret ID 90, KK 89, incl. couplings

10 bar, 90 x 10 mm, length of 10 m

Part no.
455 436

Individual items for retrofitting*

Coupling KKV 89 / 90 S	455 303
Coupling KKM 89 / 90 S	455 316
Hose, 10 bar, 90 x 11.5 mm, 10 m	454 408
4x hose clamp D 101 - 110 B 20	016 337.000
Gasket for coupling	210 580.006

Delivery hose Mixokret ID 90, KK 108, incl. couplings

10 bar, 90 x 11 mm, length of 10 m

Part no.
454 406

Individual items for retrofitting*

Coupling KKV 108	453 503
Coupling KKM 108	453 504
Hose, 10 bar, 90 x 11.5 mm, 10 m, without coupling	454 408
4x hose clamp D 127 B 19, 1-piece	016 337.000
Gasket for O-ring coupling, 124 x 18, NBR 55-60	210 580.006

* Does not correspond to original/only for repair


**Putzmeister couplings for Mixokret hoses
with ID 50, ID 65, and ID 70 mm**

Coupling ID	Part no.
KKM 70 / RI 2½"	015 664.004
M 65 / S 65	402 274
V 65 / S 65	402 289
M 65 / RI 2½"	402 288
V 65 / RI 2½"	402 290
M 50 / S 50	211 595.003
V 50 / S 50	206 604.006
M 50 RI 2"	211 600.008


**Cardan joint couplings for Mixokret hoses
with ID 50-90 mm**

Coupling ID	Part no.
KKM 70 HR 50	213 736.006
KKV 70 HR 50	213 737.005
KKM 70 / 60 S	071 946.009
KKV 70 / 60 S	H 717 160 0000
KKM 70 / 65 S	211 351.001
KKV 70 / 65 S	211 352.000
KKM 89 HR 65	213 735.007
KKV 89 HR 65	213 734.008
KKM 89 / 90 S	065 109.001
KKV 89 / 90 S	065 108.002
KKM 70-R 2½"	015 664.004
KKV 70-R 2½"	015 197.005
KKM 89-R 2½"	014 895.007
KKV 89-R 2½"	209 205.004
KKM 89-R 3"	209 325.007
KKV 89-R 3"	073 443.005
KKM 70 / V 50 reducer coupling	071 790.006
KKV 89, ID 65 mm	455 902
KKM 89, ID 65 mm	455 904
KKV 108, 90 S	453 503
KKM 108, 90 S	453 504

M = female
V = male

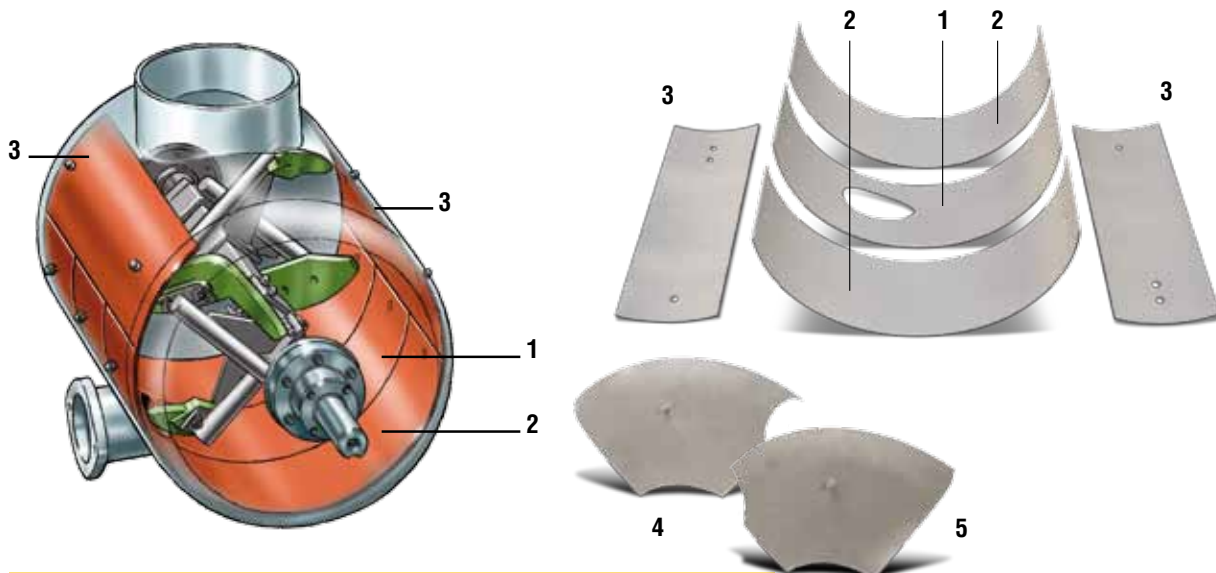
S = spout
HR = integrated externally


Discharge stands

	Part no.
Discharge stand, 3 legs	
Steel, ID 50	529 740
Steel, KK 70	529 741
Steel, KK 89	529 742
Aluminium, ID 50	529 743
Aluminium, KK 70	529 744
Aluminium, KK 89	529 745
Rubber foot	435 226
Discharge stand, with runner	
Steel, ID 50	529 746
Steel, KK 70	529 747
Steel, KK 89	529 748
Aluminium, ID 50	529 749
Aluminium, KK 70	529 750
Aluminium, KK 89	529 751
Discharge stand, 3 legs incl. adapter KK 70 KK 89, foot can be removed	517 367
Discharge stand, KKM 108	209 811.003

Wear and spare parts for discharge stands

	Part no.
Adapter for discharge stand ID 50	458 782
Adapter for discharge stand KK 70	458 783
Adapter for discharge stand KK 89	496 531
Locking peg for discharge stand adapter	499 202
Rubber pot for discharge stand	468 004
Rubber foot	435 226

**Wear plates for Mixokret M 740 and M 760**

Quantity*	Designation	Fig.	Part no.
Wear-resistant standard plates:			
1x	With cut-out	1	429 862
2x	Front/rear	2	429 864
2x	Top side	3	429 865

Highly wear-resistant plates:

1x	With cut-out (6 mm)	1	212 322.000
2x	Front/rear (6 mm)	2	212 321.001
2x	Top side (6 mm)	3	212 323.009

Plastic wear plates (red)

1x	With cut-out	1	484 310
2x	Front/rear (6 mm)	2	484 311
2x	Top side (6 mm)	3	484 312

Steel plates for bumped boiler ends (4 mm)

2x	Front wear plate I	4	430 139
2x	Front wear plate II	5	430 140

Set of wear plates, M 740, M 760

incl. screws, domed nuts, and sealing rings:

1x	Set of standard wear plates	524 537
1x	Set of highly wear-resistant plates	214 307.007
1x	Set of plastic wear plates	492 658

**Wear plates for Mixokret M 730**

Quantity*	Designation	Part no.
1x	Wear plate I	430 208
1x	Wear plate II	430 209

* Per tank

**Mixing paddle for Mixokret**

Designation	Fig.	Part no.
Front mixer plate	1	205 305.005
Front mixer plate for Mixokret M 730	1	207 885.002
Central mixer plate, 2 pcs	2	205 306.004
Central mixer plate, 2 pcs, for Mixokret M 730	2	207 886.001
Rear mixer plate	3	205 237.005
Rear mixer plate for Mixokret M 730	3	207 887.000

M 760, M 740, M 730:

Mixer plate holder, 2 pcs, rear	4	205 514.003
Mixer plate holder, 2 pcs, front	4	205 513.004
Mixing paddle set for Mixokret M 3000 and from M 700, complete, in plastic bucket with fastening screws	5	206 581.006



Smoothing beams and measuring sticks, model SLN

With 1 horizontal spirit level, dimensions: approx. 80 x 17 mm
Measuring precision: 1 mm/m = 0.057° in normal position

	Part no.
100 cm	362 315.006
150 cm	362 316.005
200 cm	362 317.004
250 cm	362 318.003
300 cm	362 319.002



1 pair of floor screed overshoes

	Part no.
For work on fresh floor screed	557 968
Front belt	362 771.000
Rear belt	362 772.000



Knee protectors

	Part no.
Harmonica	362 344.006
Box-form made from polyurethane, CFC-free production, certified as per DIN EN 14404	362 343.007



Levelling stands

With high feet for larger floor screed heights

	Part no.
Standard: 12 cm	211 703.002
High: 14 cm	211 704.001

Service packages

	Part no.
M 740	
500 hour service Consisting of: gaskets, oil filter, fuel filter, filter insert for air filter, spin-on filter	493 689
1000 hour service Consisting of: gaskets, oil filter, fuel filter, filter insert for air filter, spin-on filter, V-belts, service kit oil trap	504 208
M 760	
500 hour service Consisting of: gaskets, oil filter, fuel filter, spin-on filter, Micro-Top cartridges	502 366
1000 hour service Consisting of: gaskets, oil filter, fuel filter, spin-on filter, Micro-Top cartridges, V-belts, service kit oil separator	504 207


For cleaning delivery hoses

Rubber sponge balls	Diameter mm	Part no.
For delivery hose ID 13 mm	19	470 376
For delivery hose ID 18 mm	20	429 483
For delivery hose ID 20 mm	25	429 485
For delivery hose ID 25 mm	30	000 239.004
For delivery hose ID 35 mm	45	065 044.001
For delivery hose ID 50 mm	60	000 212.005
For delivery hose ID 60 + 65 mm	80	000 246.000
For delivery hose ID 60 + 65 mm	70	258 320.008
For delivery hose ID 90 + 100 mm	120	016 091.003


For cleaning and maintenance

	Part no.
PM hand lever grease gun with hose	000 211.006
Grease cartridges with high-performance lubricating grease, 400 g	000 113.007
Grease gun, small	000 112.008
Cleaning brush	000 100.007
PM spray gun incl. 5 m hose	000 210.007
Cleaning spray device, V 35, aluminium, short without nozzle, with air fitting	211 564.005
Nozzle, steel, diameter of 8/14	210 127.003
Nozzle, steel, diameter of 10/16	210 126.004
Nozzle, steel, diameter of 12/18	210 129.001
Cleaning agent and preservative Limpiol 354 20 l can (enough for approx. 400 - 600 m ²), biodegradable	410 139
PM grout, 18 l storage tank, 25 pcs	266 743.004


Machine and work accessories

		Part no.
Chock – steel plate 636		015 006.002
Chock – plastic UK 10		415 904
Chock – plastic UK 36		484 954
Bracket for UK 36		484 956
Bracket for UK 10		415 905
Holder for 636		061 362.004
Trailer lighting holder, 1,6 m cable	13-pin connector, 12 V	496 261
Trailer lighting holder, 1,6 m cable	13-pin connector, 24 V	507 177
Trailer lighting holder, 1 m wide, 6 m cable	7-pin connector, 24 V	209 028.003
Trailer lighting holder, 1 m wide, 6 m cable	7-pin connector, 12 V	207 525.003
Car cable adapter, 13- to 7-pin connector, 12 V		437 679
Car cable adapter, 7- to 13-pin connector, 12 V		248 012.009
Licence plate bracket with hinged frame		362 732.003
Safety helmet, yellow, with PM overprint		064 626.006

**Power cable/construction site lead**

	Part no.
Extension cable, 16 amps, 230 V 3 x 2.5 mm ² , 20 m	212 960.006
Construction site lead with CEE plug, 16 amps, 10 m, 5 x 2.5 mm ²	211 457.002
Construction site lead with CEE plug, 16 amps, 25 m, 5 x 2.5 mm ²	214 592.003
Construction site lead with CEE plug, 32 amps, 50 m, 5 x 2.5 mm ²	062 921.004
Construction site lead with CEE plug, 32 amps, 25 m, 5 x 4 mm ²	062 922.003
Construction site lead with CEE plug, 32 amps, 50 m, 5 x 4 mm ²	062 923.002

**Cable drum**

	Part no.
Cable drum with 40 m of 230 V cable and 4x 230 V sockets	463 811
Cable drum with 25 m 380 V cable and 4x 230 V sockets, fuse for every two sockets, 16 amps	482 853

**Main power cable**

	Part no.
Main power cable, 230 V, 5 m (406 S)	470 368
Main plug, 230 V	470 370

**Distributor**

	Part no.
Distributor, 380 V, 32 amp supply voltage and power socket, 380 V, 16 amps and 4x 230 V sockets	463 819