

Gussasphalt (mastic asphalt)- Finishers



Gussasphalt (mastic asphalt) - Finishers

Our Gussasphalt-Finishers are capable for mechanical installation of Gussasphalt for repairing purposes and interior flooring, for example big halls and parking decks. They vary in size in „small“ (GAB) and „big“ finishers (KBR). You can receive our finishers as well in conventional version as in telescopic design.

Gussasphalt (mastic asphalt) - Finishers (Type: GAB)



finisher GAB 25
with side-strip finisher
and further options

Serial equipment for finishers Type GAB 25:

- Adjustable side bulkhead

Fitting width:	1.000 – 4.500 mm
Adjustable height:	+ 80 mm to -230 mm
Heating:	Propane stainless steel pipe-burner
Drive:	Hatz Diesel engine Type 1 D 81 C, 8 kw, noise insulated
Transmission:	Hydrostatic reversible
Working speed:	0,25 – 2,0 m/min.
Final drive:	4-fold all-wheel drive made of rubber



finisher GAB 50 M

Serial equipment for finishers Type GAB 50 M:

Fitting width:	2.500 – 5.250 mm
Adjustable height:	+ 80 mm to -250 mm
Heating:	Propane stainless steel pipe-burner
Drive:	Hatz Diesel engine Type 1 D 81 C, noise insulated
Transmission:	Hydrostatic reversible
Working speed:	0,25 – 3,0 m/min.
Final drive:	4-fold all-wheel drive made of rubber



finisher GAB 75 TST
with preparation for
levelling equipment and
further options

Serial equipment for finishers Type GAB 75 TST:

Fitting width:	3.750 – 7.500 mm
Adjustable height:	+ 100 mm bis -250 mm
Heating:	Propane stainless steel pipe-burner
Drive:	Hatz Diesel engine Type 2 L 41 C, noise insulated
Transmission:	Hydrostatic reversible
Working speed:	0,25 – 3,0 m/min.
Final drive:	4-fold all-wheel drive made of rubber
Asphalt distributor:	Telescopic

Options for finishers Type GAB:

- Rail wheels instead of all-wheel drive made of rubber
- Side-strip finisher
- Mounting device
- Thermometer for plank shoes
- Transport cradle
- Hydraulic height adjustment
- Laying limiter with hydraulic mechanic adjustment
- Road wheel device with speed up to 20 respectively to 25 km/h
- Side bulkhead
- Asphalt distributor
- Spiral conveyor
- Grit spreader, subsequent
- Hooding for engine
- Preparation for levelling equipment
- Generator for site lighting
- Powermoon site lighting
- Exchangeable end pieces

Of course, we can produce also other options as the above mentioned. Kindly inform us about your needs – the sky is the limit for special requests.

Here are some fotos of our options:



Asphalt distributor



Side-strip finisher



Mounting device

Gussasphalt (mastic asphalt) - finishers (Type: KBR)

Serial equipment for finishers Type KBR 75 SL:

- Adjustable side bulkheads

Fitting width:	2.500 – 14.500 mm
Adjustable height:	+ 100 mm bis -350 mm
Heating:	Propane stainless steel pipe-burner
Drive:	Hatz Diesel engine Type 3 L 41 C, noise insulated
Transmission:	Hydraulic – chain reduction gear
Working speed:	0,25 – 3,5 m/min.
Proceeding speed:	up to 12 m/min.
Final drive:	4-fold caterpillar drive / 4-fold rail wheel



Gussasphalt (mastic asphalt) - finisher KBR 75 SSL with asphalt distributor and further options

Serial equipment for finishers Type K 75 SL:

- Adjustable side bulkhead

Fitting width:	2.500 – 9.000 mm
Heating:	Propane stainless steel pipe-burner
Drive:	Hatz Diesel engine Type 2 L 41 C, noise insulated
Transmission:	Hydraulic – chain reduction gear
Working speed:	0 – 3 m/min.
Proceeding speed:	up to 6 m/min.
Final drive:	Wheel drive optionally with caterpillar drive with vulcollan bandages



Gussasphalt-Finisher (mastic asphalt) K 75 SSL

Gussasphalt (mastic asphalt) - Finishers (Type: KBR)



Serial equipment for finishers Type KBR 110:

- Grit roll as slick roll
- 4-fold grit rake
- Hydraulic adjustable and heatable side bulkheads

Drive:	Hatz Diesel engine Type 3 L 41 C, noise insulated
Transmission:	hydraulic – Excentric drive – chain reduction gear
Final Drive:	caterpillar drive with rubber-coated track assembly plates, pendulum type

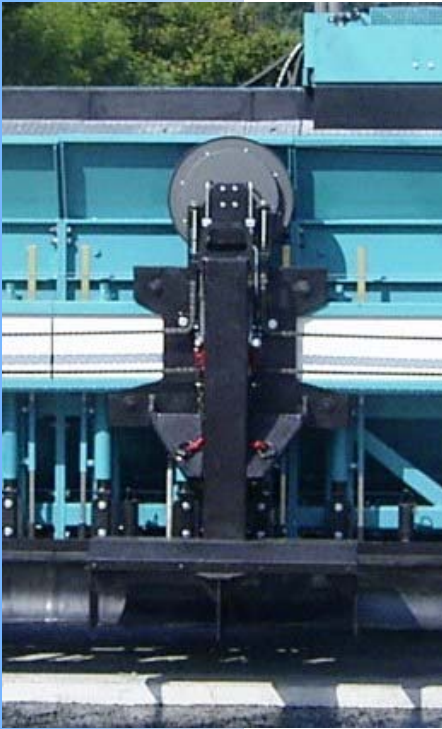
Gussasphalt-finisher (mastic asphalt) KBR 110 with grit spreader and further options

Options for finishers Type KBR:

- Plastic-coated track assembly plates instead rubber-coated track assembly plates
- Grit roll as ripple roll instead of slick roll
- Asphalt distributor
- Generator for site lighting
- Powermoon-site lighting
- Exchangeable end pieces
- Remote controlled Grit spreader
- Mounting device
- Preparation for levelling equipment
- Complete levelling equipment with sliding pieces
- Hydraulic pillar
- Grit spreading, computer-controlled
- Fold-out caterpillar drive
- Tools for installation of gussasphalt with rise
- Hatz 4L 41 C instead of 3L 41 C
- Rail wheel drive
- Automatic steering

Of course, we can produce also other options as the above mentioned. Kindly inform us about your needs – the sky is the limit for special requests.

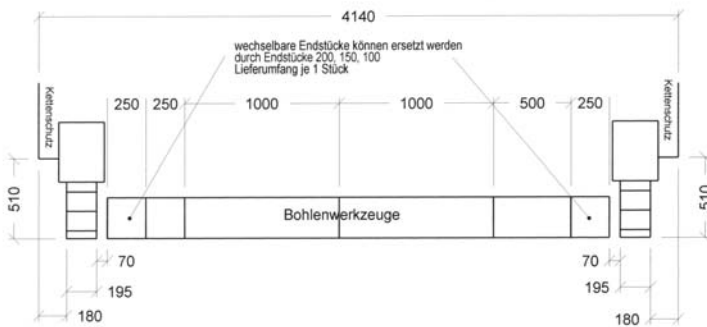
Here are some fotos of our options:



**Sword distributor
 respectively Asphalt
 distributor**



Grit spreading, computer-controlled



Exchangeable end pieces



Generator

And here are some more fotos of further options:



Gussasphalt (mastic asphalt) – finisher KBR 75 on extended hydraulic pillar ready to load on low platform trailer



Fold-out caterpillar drive



Gussasphalt (mastic asphalt) - finisher with Powermoon-site lighting

CERTIFICATE



Management system as per
DIN EN ISO 9001 : 2008

In accordance with TÜV NORD CERT procedures, it is hereby certified that



R. Kolberg GmbH
Vor der Ziegelei 13
29646 Bispingen
Germany

applies a management system in line with the above standard for the following scope

Production and sales of road construction equipment

Certificate Registration No. 08 100 012949
Audit Report No. 3509 5603

Valid until 2015-04-14
Initial certification 2001

G. Bräutigam
Certification Body
at TÜV NORD CERT GmbH

Essen, 2012-04-15

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH

Langemarckstrasse 20

45141 Essen

www.tuev-nord-cert.com



TGA-ZM-07-06-00