



ERGONOMICS

- Friendly man/machine interface with colors
- The control station of the spreader box ensures the visibility of the mix during production
- Application table: hydraulically extendable



ECOLOGY

- Less material used: thin surface layer without chips waste
- Less energy used: no heating, application at ambient temperature
- A versatile machine for the production and application of slurry seal and microsurfacing



SECURITE

- Start-up and training of the machine use
- Protection of sensible components
- Compact mixer, safe mobility on jobsites



RELIABILITY

- Microsurfacing machine manufacturer since 1930
- Your BREINING P project is developed, designed and produced in our factory in Cossé le Vivien 53 France
- Hotline, in stock spare parts, we remain at your service to ensure the smooth running of your jobsites



VERSATILITY

- 3/4-axles truck for jobsites requiring compactness
- 2/3 axles trailers for high productivity jobsites
- Respond to the need: skid resistance, roughness, waterproofing, soft reprofiling of the surface layer



EFFICIENCY

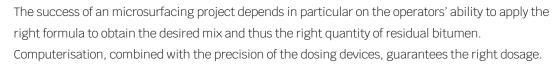
- MO-blade, triple-direction mixer to ensure a homogenous mix
- Daily production of up to 10,000 m² / PMaximum mixer output: 120T/H
- Simple, responsive controls: liquid dosage adjustment with manual valve
- External pump for emulsion loading

• Cement bag lift

Fiberglass cutter

Trailer with steered axle

BREINING P 12





MORE VIDEOS OF

ON OUR YOUTUBE

OUR PRODUCTS

CHANNEL

All controls are accessible from the rear platform:

- A control panel for managing the different materials
- A main switch to start and end production
- Supply activation/deactivation
- · Individual controls for material dosing
- Controls for spreader box movements
- · A display for information on the flow rate of each component
- · Adjustment of the order of injection of the different materials into the mixer
- Monitoring quantities consumed

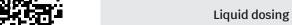
TECHNICAL SPECIFICATIONS

		:
Configuration	Truck 3/4 axles	Tailer 2/3 axles
Aggregate hopper	8m³ in steel	12m³ in steel
Emulsion tank	Standard: 3,200 L	Standard: 5,000 L
Water tank	Standard: 2,200 L	Standard: 4,200 L
Addidtive tank	Standard: 300 L	Standard: 500 L
Cement hopper	600 L steel hopper	

By pressure (max. 3 bar):

by electromagnetic flowmeter

BREINING P 8



Cement dosing

Maximum flow rate

Mixer/blender

Spreader box

Extracting auger from 5 to 40 kg /min Adjustment of flow by hydraulic potentiometer

120 T/h

2 horizontal shafts each with 30 adjustable screwed-on

Emulsion from 20 to 200 L / minWater from 20 to 130 L / min

Additive from 10 to 25 L / minFlow measurement

mixer paddles

From 2.5 to 4 m - hydraulic controls







