

Environment-friendly

- Machine charging by height-adjustable charging tray
- Unload into wheel loader
- Unload into customary wheel barrow
- Unload via rear gate

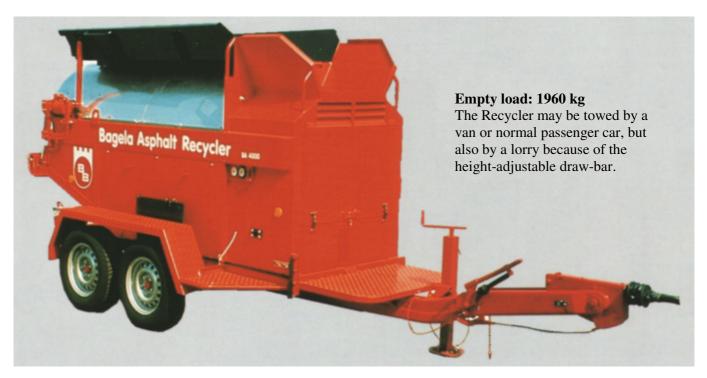
independent

cost-saving



The Recycler BA 4000 is ideal for cable and pipe grid maintenance.

Wherever repairs to cable or pipes below asphalt pavements are necessary, irrespective what time of day or year, with the Bagela Asphalt Recycler BA 4000 any cut-out in pavement will be closed immediately, and any obstruction of traffic will be cleared soon.



Specifications are subject without notice. Output details are depending on use conditions.

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Major features of the BA 4000

- 1. Indirect heating by oil burner with separate combustion chamber. The burner uses standard light fuel oil which is available almost everywhere. Maximum fuel economy is achieved by the hot-air guiding segments.
- 2. The machine is easy to operate and to keep under control. The hydraulic power transmission allows delicate control of the rotary speed and position of the mixing drum. The drum filling level and the mix temperature are indicated by easily readable meters.
- The tandem carriage ensures good stability of the 3. machine during mixing.



- Tested for safety
- Soundproofed engine
- thermostat-controlled oil heater
- machine charging
- hydraulic power transmission .
- bottom discharge (e.g. into normal wheel barrow)
- carriage with automatic reversing brake release



Technical data:

Length:	4400	mm
Height:	2000	mm

Diesel engine Type: Hatz 1D41 Pow. output: 4,3 kW Generator: 2,0 KVA

Burner: Type: MAN oil burner thermostat-controlled Heat output: 135 kW

Fuel consumption rate: 5 kg/t

Empty Weight: 1960 kg

Drive: hydr. transmission

Flow capacity: up to 4 t/h

Drum capacity: 800 kg

2000 mm

Chassis:

rubber-spring axle Tandem carriage: 195/70 R14 Tyres: Permissible trailing speed: 100 km/h Brake: overrunning brake variable level type Tow bar: Ball-type or lug-type (DIN-standard) trailing coupling

Width:

Mixing drum

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3/04 **Bagela**

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