

## Rotary stationary four-drum crusher DRS 2x2

### Use:

The DRS 2x2 crusher is primarily intended for crushing non-sticky bituminous mixtures with stone admixture, for example road surfaces, brickwork, wood and other similar materials.

It requires an electrical current supply for its operation.

The material to be crushed is transported to the crusher by a belt conveyor.

Crushing is carried out by two pairs of rotors with wear-resistant steel teeth. The drive is a gearbox with a motor.



### Technical parameters:

Motor input	max. 55 kW
Rotor speed	50/100 rpm
Inlet opening	1 500 x 1 100 mm
Crusher capacity	max. 40 t/h
Optimum grain size, input grain size	about 80 mm
Output resin grain size	about 20 mm
Weight	6 000 kg
Dimensions: length x width x height	3,3 m x 2,2 m x 2,4 m

