

Data sheet | Dosing system

KH 500 CONVEYOR BELT

TECHNICAL SPECIFICATIONS

Dosing capacity	up to 50 kg/min
Conveying speed	35 m/min
Frequency	50 Hz
Connection alternating current	240 V/ 50 Hz

WEIGHT

Total weight	650 kg
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DIMENSIONS (TRANSPORT CONDITION)

Lenght	7,20m
Width	1,80 m
Height	1,36 m
Rear overhang	4,12 m

 $Subject\ to\ change\ without\ notice.\ All\ specifications\ are\ only\ a\ general\ description\ of\ our\ products.$

INFO

- > The KrampeHarex KH 500 conveyor belt is a high-performance dosing device for problem-free dosing of steel and plastic macro fibres.
- A continuous mass flow avoids surge dosing and thus the so-called steel fibre hedgehogs.
- > Even difficult fibre geometries can be dosed.
- > The conveyor belt can be moved flexibly in the ready-mix concrete plant or on construction sites thanks to its tyres.



