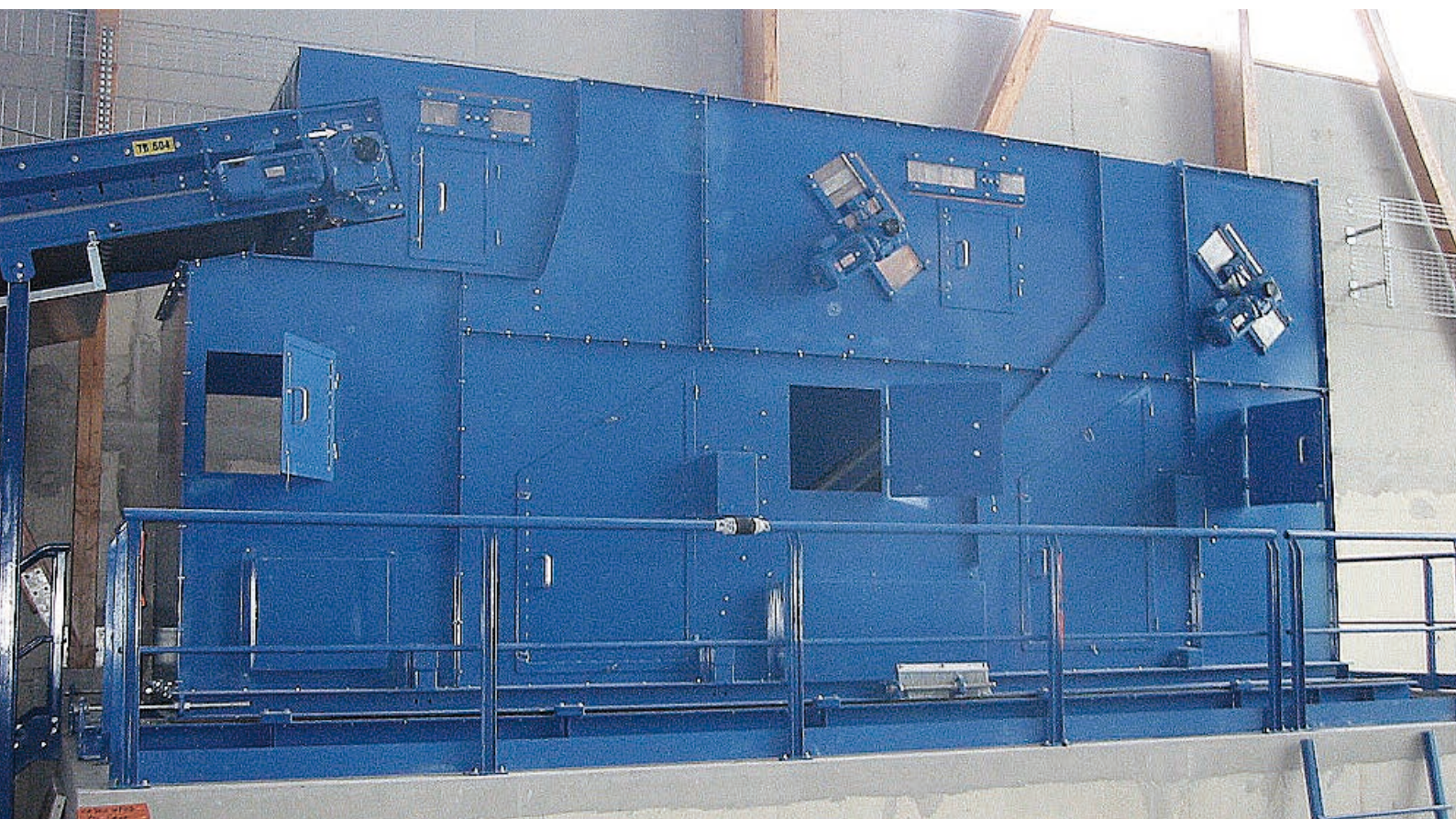


REMA IMPACT SEPARATOR

AREAS OF APPLICATION:

The REMA impact separator separates the fine fractions of the treatment processes depending on requirement and setting in 2 to 3 fractions. Through the object-specific properties of density and hardness, soft and hard objects are separated according to ballistic aspects. For this in the interior of the impact separator 2 tried-and-tested REMA "MFG" type belt conveyors are positioned one behind the other in such a way that an optimum separation is achieved through speeds and transfer points to be determined specifically for the materials. Through a total of more than 7 different degrees of freedom, a results-oriented separation in various areas of application such as compost, household waste, building rubble, industrial waste, packaging waste and scrap metal is possible. A fixed sheet metal covering ensures safe and dust-reduced operation here also.



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TECHNICAL DATA

Installation length:	8,490 mm
Overall length:	8,490 mm
Overall height:	3,703 mm
Overall width:	1,512 - 2,512 mm
Effective width:	900 - 1.900 mm
Operating angle:	custom-designed
Drive:	2 x 4,0 kW
Special Strengths:	<ul style="list-style-type: none">- Fixed cover- Universal application- Reduced maintenance cost

SPECIAL VERSION:

- Tarpaulin cover
(only in roof area)
- Dedusting Unit
- Separate Control



EASY TO MAINTAIN



COMPACT DESIGN