

Welcome! to our world

RM WINDSIFTER

WINDSIFTER FOR 500 mm OVERSIZE MATERIAL BELT

The RM windsifter consists of an adjustable blower, and in all technical aspects is fully integrated into the new flexible RM MSGO! series. It is easy to operate using the existing screen controls.

The RM windsifter is supplied with electricity by the RM crusher. This solution was developed especially to enable separation of non-mineral from mineral input and thereby guarantee even higher end aggregate quality.



Construction waste



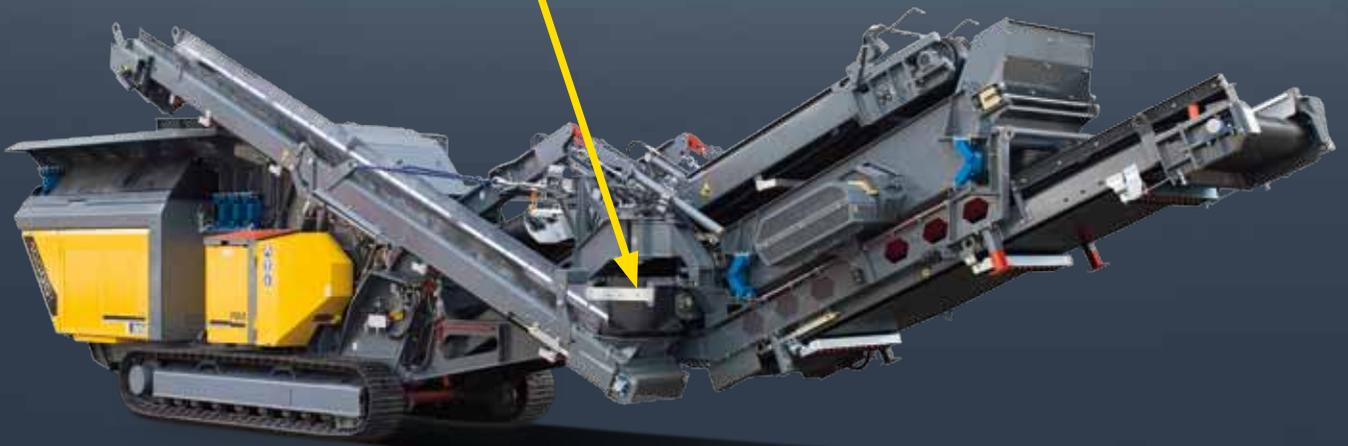
Windsifter



Separated light material



Clean final grain



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At the heart of the RM windsifter is a blower that feeds the air nozzle via a flexible tube. The air flow passes through a narrow slit and blows through the material flow diagonally and from below so that light materials, such as plaster, polystyrene, textiles, film, fibres and wood are expelled. Sorting can be adapted to the requirements of a particular input by adjusting the nozzle, baffle and air flow.

Blower power output	depending on machine
Nozzle width	544 mm
Nozzle height	10 mm
Power supply	by RM crusher
Control system	MS screen controls

