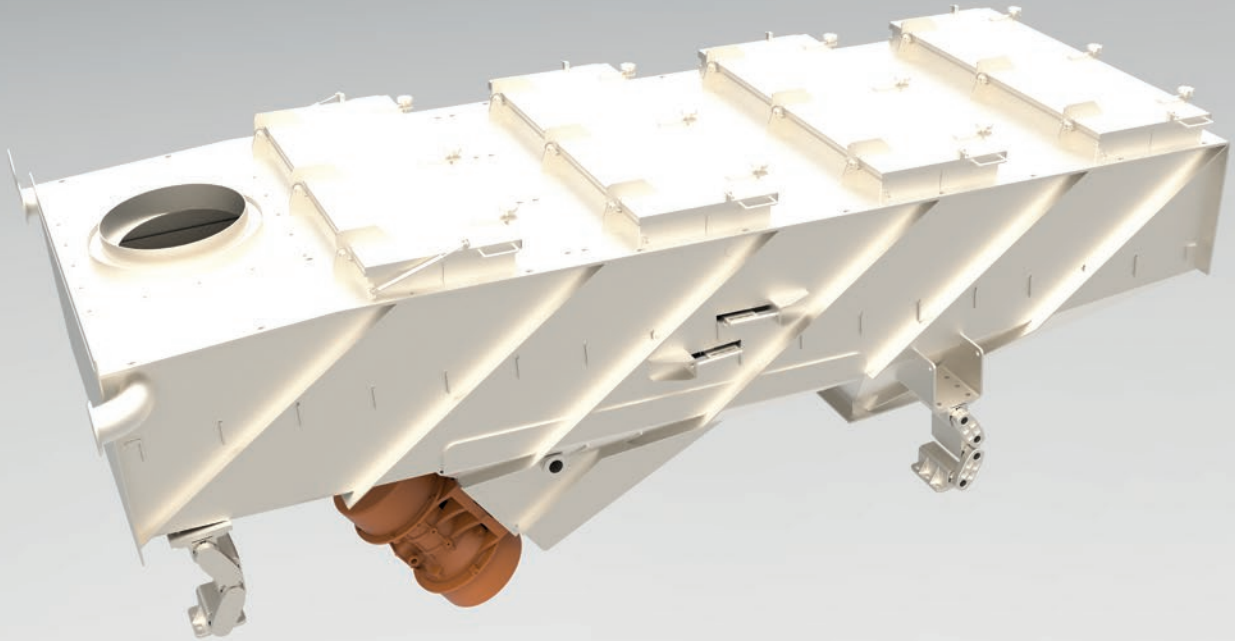
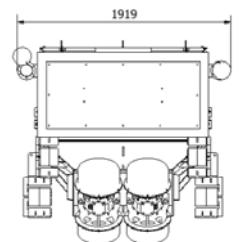
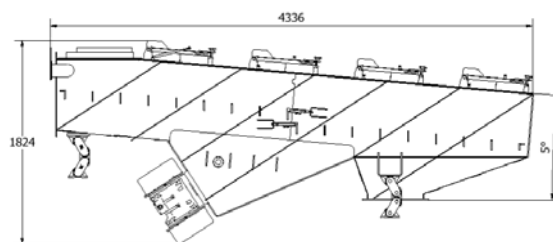
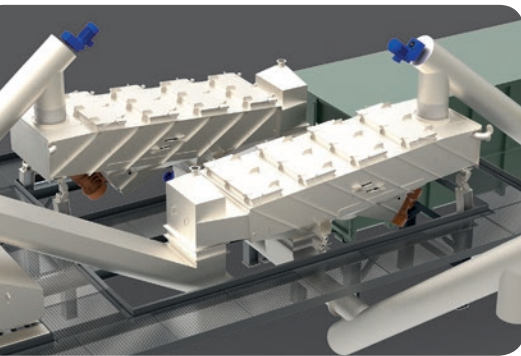


- a strong solution for the environment



# VIBRATION SIEVE

RVS D150/2200



Technical specification:	<b>Vibration Sieve - RVS D150/2200</b>
Measurements	L: 4336 mm, W: 1919, H: 1824 mm.
Incline	5°.
Weight	Approx. 3000 kg.
Power	2 pcs. 4,3 kW vibration motors.
Sieve area	2 x 3 m <sup>2</sup> = 6 m <sup>2</sup> in two levels.
Sieve opening	Sieve screen (stainless steel 304) squares 5x5 mm diagonally approx. 7 mm.
Optional: Cleaning system	Bouncing balls in a basket under net, 84 or 112 balls.
Quality of steel	The Vibration sieve is built in the steel quality S355JR.
Cover plates	4 pcs. For inspection and change of net.



ReTec Miljø ApS  
Fjordagervej 38  
DK-6100 Haderslev

Tel.: +45 7456 8106  
Fax: +45 7456 8581  
VAT: DK 25 86 24 22

sales@retec.dk  
www.retec.dk

ReTec develops, constructs and manufactures special machines for the waste and recycling industry. We offer practical solutions to our customer's needs, helping them increase profitability in their business.