

RM H50X^{HYBRID}

NEXT LEVEL OF SCREENING

Welcome! to our world

RM[®]
GROUP

saves up to
25 % in fuel

zero CO₂ emission
screening in electric mode

easy interlinking with RM crusher
save even more energy in a train machine

RM XSMART multilevel
communication system

2-way-split
without tools within minutes

compact transport dimensions
with **large screen surface** (5 m²)
(LxWxH): 10,900 x 2,550 x 3,200 mm

optional **RM wind sifter**
increase material value by waste, light
materials and contaminants



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TECHNICAL DETAILS

SCREENBOX

Upper deck: 4.200 mm x 1.225 mm (13'9" x 4')
Lower deck: 3.700 mm x 1.225 mm (12'2" x 4')
Angle: 10° to 17,5°

FEED HOPPER

Volume: 6 m³, (7.8 yd³)
Belt width: 1,100 mm (43")

OVERSIZE CONVEYOR

Belt width: 1,200 mm (48")
Discharge height: 3,260 mm to 3,920 mm
(10' - 8" to 12' - 10")

MIDSIZE CONVEYOR

Belt width: 800 mm (31")
Discharge height: 3,150 mm 10' 4" at 25°

FINES CONVEYOR

Belt width: 800 mm (31")
Discharge height: 3,350 mm 11' at 25°

WEIGHT

24,500 kg

HOW YOU BENEFIT FROM THE RM H50X^{HYBRID}

X^{TREME}LY FUEL-EFFICIENT

- save up to 25 %

X^{TREME}LY MOBILE & VERSATILE

- increase profit with more projects

X^{TREME}LY SAFE

- operate out of the danger zone

X^{TREME}LY USER FRIENDLY

- increase productive uptimes

X^{TREME}LY MODULAR

- interlink machines for even more profit

