



WHEEL MOUNTED VSI

HW-EP Series



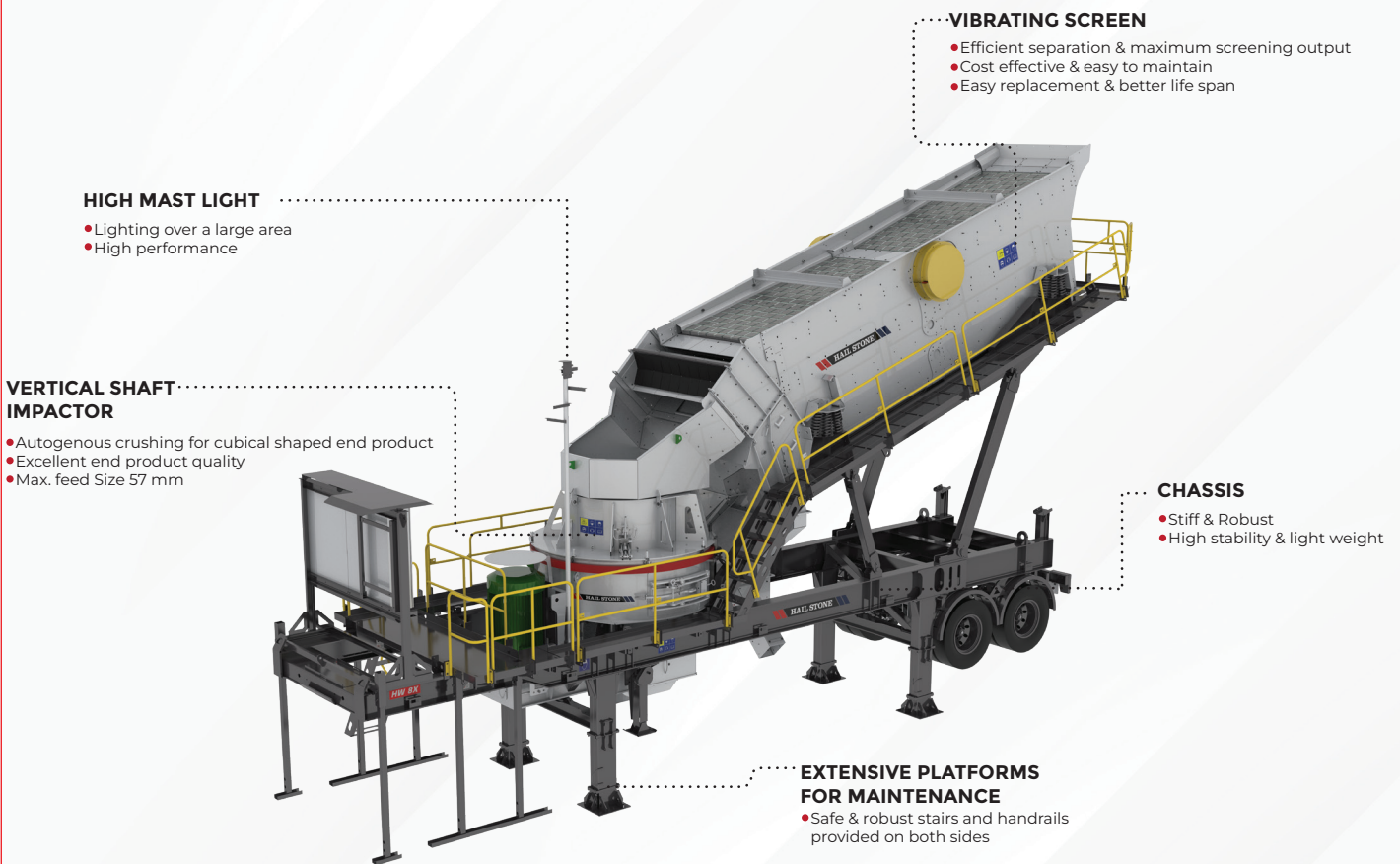
CRUSHING | MINING | SCREENING | WASHING | RECYCLING SOLUTIONS

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WHEEL MOUNTED VSI

HW-EP Series

Hailstone wheel-mounted vertical shaft impactor is the most convenient solution for diverse crushing operations in construction, industrial minerals, metallic minerals and waste and recycling applications. Equipped with hailstone vertical shaft impactor is used in the third or fourth crushing Stage in order to secure high cubicity of the end products meeting all IS, BS, NHAI & MORTH product standards.



HIGH VALUE PROPOSITION



HIGHER QUALITY



MINIMIZED COST



HIGH CLASSIFICATION

Technical Specification

Model	HW8X
Crusher	
Model	EP8X
Feeding. size, mm (in)	45 (1.8)
Capacity, tph	150 - 350
Screen	
Model	DS1860-4D
Length, mm (in)	6000 (236.3)
Width, mm (in)	1800 (70.9)
Power, kw (hp)	15 (20)
Drive power	
Total power,kW (hp)	240 (325)
Dimensions	
Transportation (L x W x H), mm (in)	14245 x 2995 x 4750 (560.8 x 117.9 x 187)
Working (L x W x H), mm (in)	13500 x 4815 x 8160 (531.5 x 189.6 x 321.3)
Weight, kg (lbs)	39000 (86190)

With optional Hydraulic landing leg and screen lifting

HAILSTONE

BUILT TO LEAD

CRUSHING | MINING | SCREENING | WASHING | RECYCLING SOLUTIONS



2000+
CUSTOMERS &
INSTALLATIONS

100+
PRODUCT
MODELS


ISO
9001 : 2015
CERTIFIED COMPANY


CERTIFIED



MAKE IN INDIA

HAILSTONE INNOVATIONS PRIVATE LIMITED

KINFRA Integrated Industrial Park, Kanjikode - 678 621, Kerala, India.

Mobile: +91 9746644588, | +91 8714634599 | E-mail: salesist@hailstoneinc.com

www.hailstonein.com

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