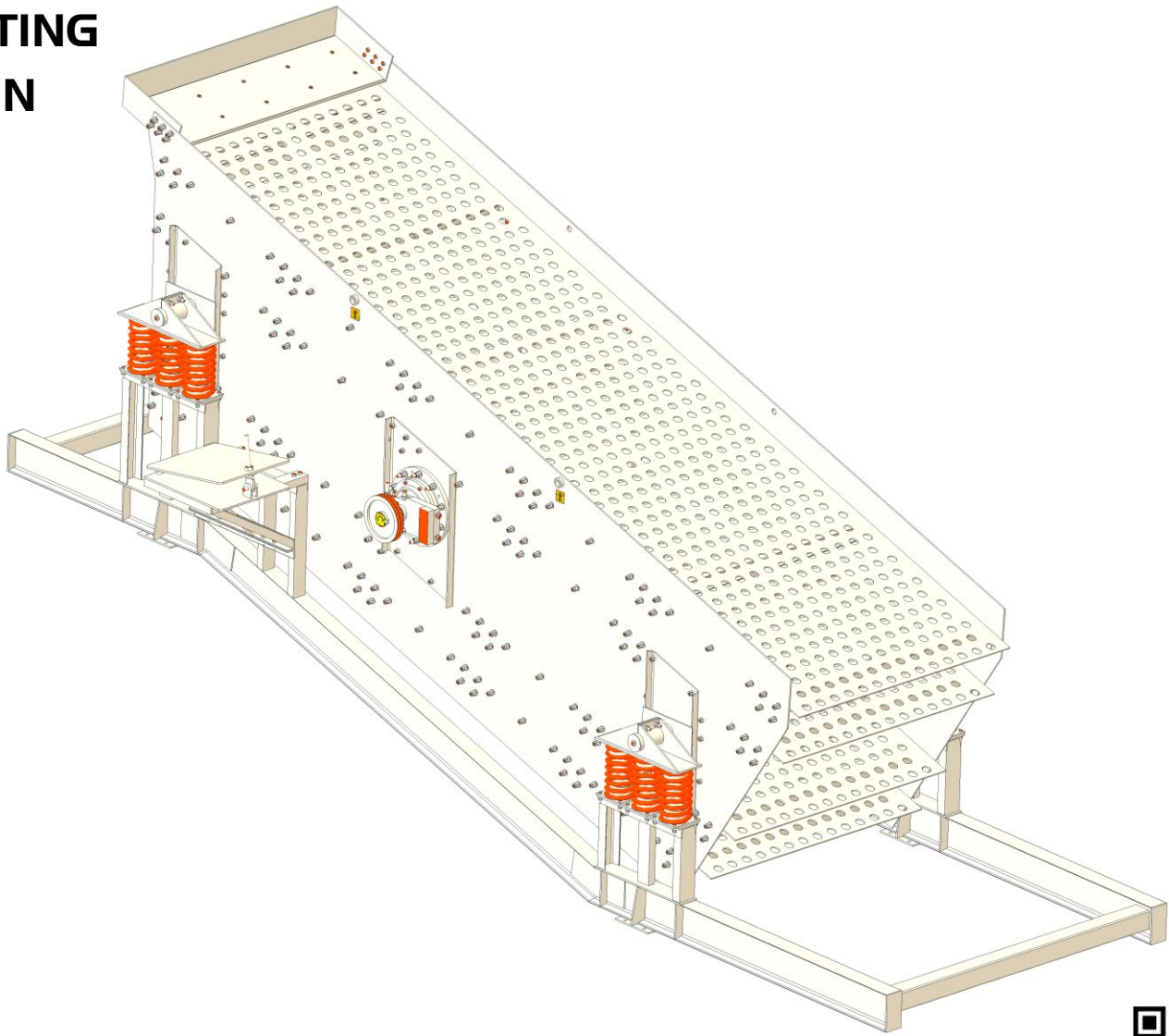


VIBRATING SCREEN



SALIENT FEATURES

- **ROBUST CONSTRUCTION WITH MINIMUM WELDED PARTS**
- **HIGH EFFICIENCY SCREENING CAPACITY DUE TO ACCURATE DESIGN**
- **LABYRINTH & GREASE RETAINING SEALS PROVIDES LOW MAINTENANCE**
- **ENOUGH SPACING BETWEEN DECKS ENSURES EASY MAINTENANCE**
- **WIDE RANGE OF SIZES GIVES HIGH ADAPTABILITY**

UNIT - 1



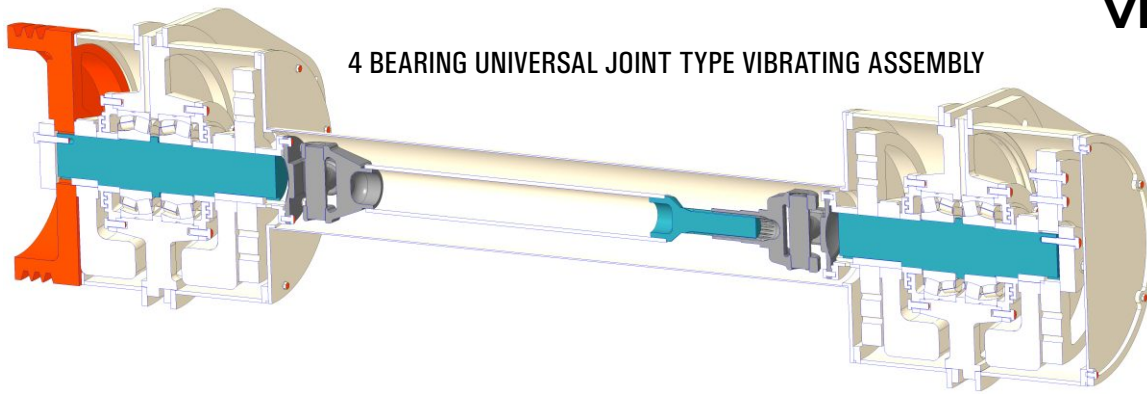
UNIT - 2



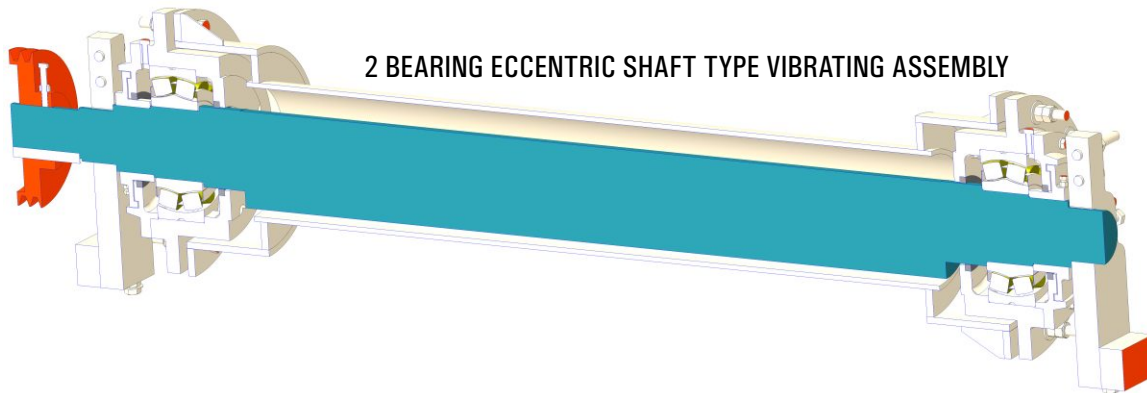
WEB



VIBRATING SCREEN



4 BEARING UNIVERSAL JOINT TYPE VIBRATING ASSEMBLY



2 BEARING ECCENTRIC SHAFT TYPE VIBRATING ASSEMBLY

TECHNICAL DATA

Model Name	Top Deck Size (Length mm x Width mm)	Nos Of Decks	Screen Pulley RPM	Required Power (KW / HP)
IVS 16 x 5	4800 x 1500	3 - 4	850 to 1000	18.5 / 25
IVS 16 x 6	4800 x 1800	3 - 4	850 to 1000	18.5 / 25
IVS 18 x 5	5400 x 1500	3 - 4	850 to 1000	18.5 / 25
IVS 18 x 6	5400 x 1800	3 - 4	850 to 1000	22 / 30
IVS 20 x 5	6000 x 1500	3 - 4	850 to 1000	22 / 30
IVS 20 x 6	6000 x 1800	3 - 4	850 to 1000	30 / 40

Note :-

- Mentioned Sizes Are Standard Sizes, User Required Customized Size Can Be Made Based On Requirement.
- Universal Joint Type 4 Bearing Vibrating Assembly Is Also Available For Selected Models.
- Different Screening Media, e.g., Wire-mesh, Perforated Sheet, Grizzly Bar, Are Available As Per Application & Customer Requirement.
- Capacity Of Vibrating Screen Depends On Particular Deck's Screening area, % Oversize Material As Per The Deck Opening, % Half-Size Material As per The Deck Opening, Screened Material Shape, Moisture Content, Bulk Density Of Material & Screening Efficiency.
- The Detail Including Display, Construction, Technical Information, Etc. Are For Information Only And Subject To Change Without Prior Notice.
- Scope Of Supply May Differ From The Display Presented Here And It Is Fully As Per The Commercial Offer.

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