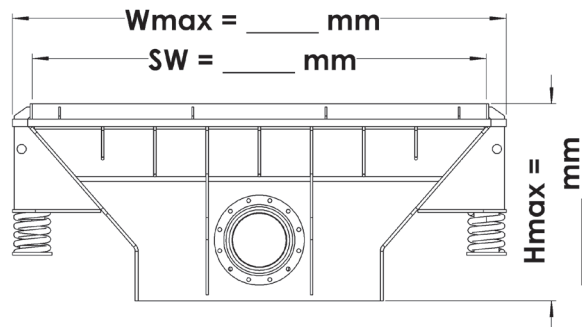
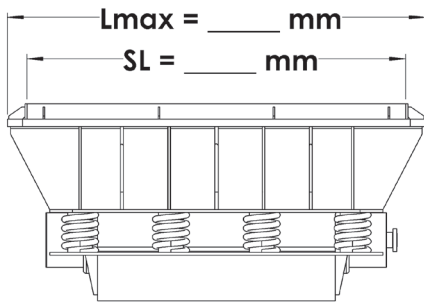


Base Questionnaire Shake Out (stationary) SOS

Please fill in as many information as possible. This way we can give you a detailed quotation exactly to your needs. For questions please do not hesitate to contact interVIB.



date:

Customer & Contact Information

a

company name:

surname: first name:

position: department:

street address and number:

ZIP code and town: country:

E-Mail: telephone:

Project Information

b

project name:

project number:

end customer:

Basic data of Conveying Good

c

application:

conveying good:

capacity total: [pcs/hr]

maximum number of castings per cycle: [pcs/cycle]

maximum load per cycle: [kg]

casting weight per mould: min. [kg/pc] max. [kg/pc]

sand weight per mold: max. [kg/mould]

mould dimension (LxWxH): [mm] x [mm] x [mm]

maximum numbers of castings per mould: [pcs]

density sand: [to/m³]

humidity sand: [%]

minimum dimension casting (LxWxH): [mm] x [mm] x [mm]

maximum dimension casting (LxWxH): [mm] x [mm] x [mm]

temperature casting: [°C]

temperature sand: [°C]

temperature environment: [°C]

annotation:



Machine configuration

d

Grid dimension: [mm] x [mm]

maximum machine width (W_{max}): [mm] (over all)

maximum machine length (L_{max}): [mm] (over all)

maximum machine height (H_{max}): [mm] (over all)

screening surface: bolted on welded on

bore dimension: length [mm] x width [mm] (if available)

bore geometry: round oval trapezoidal other

border strip: no yes - height: [mm]

blow bars: no yes (wear protection für screen surface, bolted on)

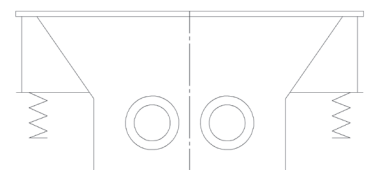
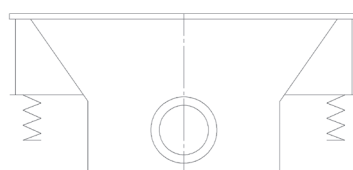
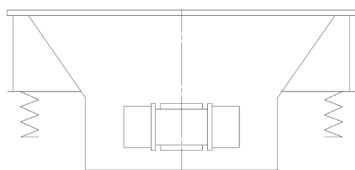
drives: dimensioning by interVIB

(We are pleased suggesting you the best possible motor position, if no specific demands are present.)

unbalanced motor (linear)
Small machines only

external circular drive
via drive shaft

external linear drive
via drive shafts



electrical data: [V AC] [Hz] [Phases]

annotation:

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