

Hoppe

Schwingtechnik GmbH

Designed in Germany

JML ViCon

JML-ViCon Machinery Equipment (Taicang) Co., Ltd.

Vibrating feeder with exciter HFR

This type of machine should be used for bulk material and/or pieces transport under the screening machines and/or have to travel a certain distance before the screening machine. Another application is to feed very heavy parts.

Standard Dimension:

Length: 3000 mm, 4500 mm, 6000 mm, 7500 mm

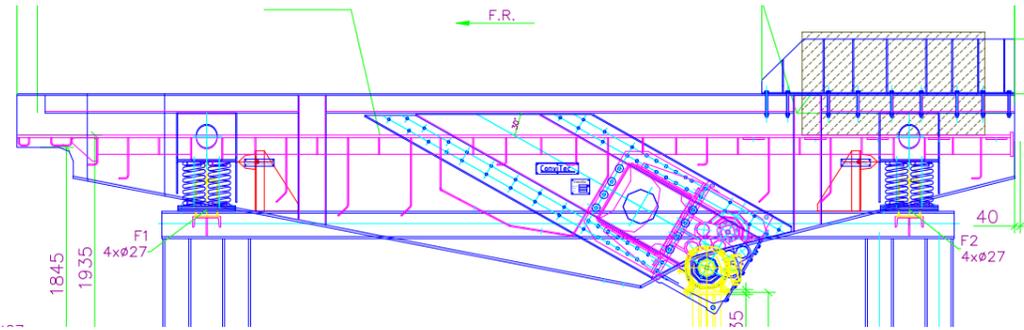
Width: 1000 mm, 1250 mm, 1400 mm, 1600 mm, 1800 mm, 2000 mm

Other dimensions are available as per request.

Vibration data: 1000 rpm with 8 mm Amplitude
1500 rpm with 3 mm Amplitude

Electric power: 7.5 kW – 30 kW

The exciter sits normally below the machine, but is also available above the machine.



The design of this machine is very heavy. Different wear plates are available in S 235 JRG 2, Hardox or others. Optionally heating elements are available against material cake. Always steel springs are used and no rubber springs.

Please send us the following data for quotation:

Needed data

Feed rate:
Length:
Width:
Max. weight of product:
Temperature of product:

Example

100 t/h
6000 mm
1400 mm
250 kg
650° C

Please send us your layout or a drawing of your production plant and we prepare a project layout for you.

For further information please call: +49(0)6157/402-9982(Germany) or +86(0)51253593362(China) or send an Email to hoppe@hoppeschwingtechnik.de or h.hoppe@jml-vicon-china.com

