

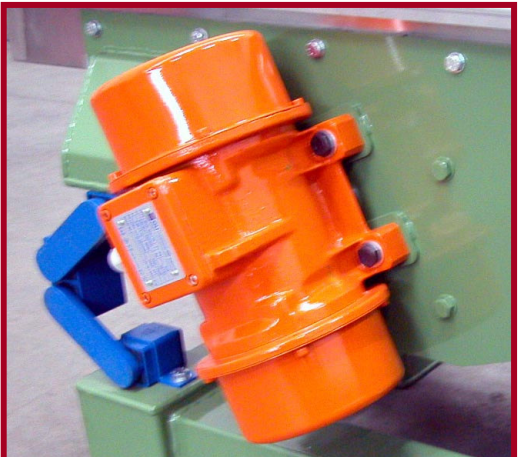
#### **OSCILLATING SUPPORTS.**

The oscillating body of the machine is installed on special knee elastic supports.

Vibration is absorbed and sent back by inserts made of "Rubmix 10", a type of elastomer in natural rubber that combines spring and shock absorber functions and provides notable advantages compared to traditional systems:

**Outstanding quite operating;  
No limits life and  
maintenance free with  
unchanging operating  
characteristics.**

**Up to 99,99% vibrations  
insulating** thanks to its own  
natural frequency below 3 Hz.



#### **TWO DRIVING MOTOR VIBRATORS.**

Motor vibrators with eccentric masses adjustable on a graded scale; IP 65 protection with encapsulation; spheroidal cast-iron body; ball bearings; terminal board made of insulated material provided with a kink preventing cable gland to protect outgoing cable; driving shaft in treated, alloyed and ground steel.

ATEX version on request.

Range of power from 0,04 up to 7,50 KW.



#### **CONVEYING TROUGH.**

Built in a press bent stainless steel sheet, sized according to operating requirements.

Up to 9 meters in length. Up to 900 mm in width.



#### **TROUGH COVER.**

On request the machine is supplied with closing trough covers easily removable thanks to clamps with special locking tools.