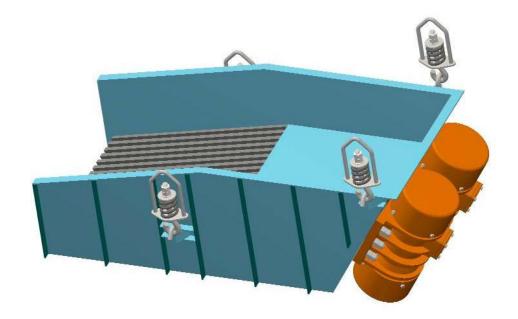
Bar vibrating feeder with inertial drive type PWRub





Advantages:

- initial segregation
- simplicity of operation and handling
- high application versatility
- ability of stepless adjustment and remote control

Equipment description:

Vibrating feeder with inertial drive type PWRub with a rectangular trough and a grid is designed for transportation and dosage of loose materials with simultanous screening of sub-fractions of the transported mass. Grid vibrating feeders have wide application in places, where it is required to feed accurate fractions of the fed material and can serve as initial defractioning of materials.

The grid vibrating feeder is comprised of a trough, two electro-vibrators, shock absorbers. Feeder trough is performed as a welded structure which transverses into the grid with a specified 'S' opening, through which the screened subfraction descends during the transport process. The back and side walls of the trough include two mounted electro-vibrators of sizes dependent on the feeder type. The trough along with the electro-vibrator can be made in a standing (PWRubs) or suspended (PWRubw) edition. The vibrating feeder can be made in an open (PWRub) or enclosed (PWRuzb) edition.

Technical data:

| Capacity [m³/h] | up to 320 |
|-------------------|--------------------|
| Drive power [kW] | 2 x 0,75 - 2 x 5,5 |
| Trough width [mm] | 400 – 1500 |

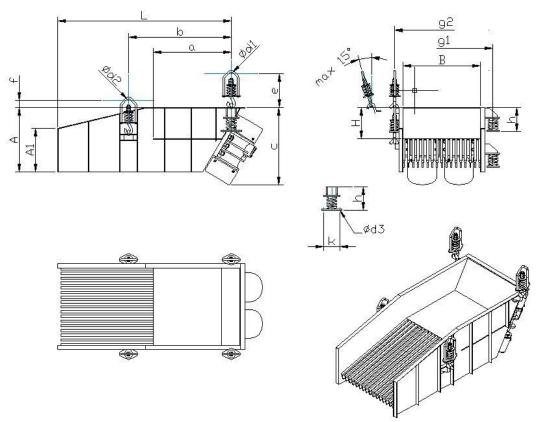
Upon request of the Customer, all elements in contact with the fed material can be performed from stainless steel or other materials.

For the best selection of the equipment please contact our technical office, tel.: +48 77/470 04 97.

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Technical data:

| Туре | В | L | Н | Electrovibrator | | Theoretical viold | Moight | | | | | | | | | | | | | |
|-------------|------|------|-----|-----------------|----------|-------------------|--------|----------------------------|------|------|------|----|----------------|----|-----|-----|----------------|----------------|-----|-----|
| | | | | Туре | Power | Theoretical yield | Weight | <u>A</u> A ₁ | а | В | С | d₁ | d ₂ | d₃ | е | f | g ₁ | g ₂ | h | k |
| | mm | mm | mm | OEWg | kW | m³/h | kg | | | | | | | | | | | | | |
| PWRub - 40 | 400 | 1100 | 160 | 80B4.10 | 2 x 0,75 | 40 | 250 | <u>400</u> 300 | 550 | 700 | 600 | 30 | 20 | 11 | 250 | 180 | 600 | 540 | 170 | 120 |
| PWRub - 63 | 630 | 1400 | 200 | 90L4.20 | 2 x 1,5 | 70 | 410 | <u>500</u> 365 | 650 | 900 | 710 | 40 | 30 | 14 | 300 | 220 | 860 | 800 | 210 | 140 |
| PWRub - 80 | 800 | 2000 | 250 | 100L4A.30 | 2 x 2,2 | 120 | 770 | 700 520 | 980 | 1300 | 920 | 50 | 40 | 17 | 380 | 240 | 1100 | 1060 | 250 | 160 |
| PWRub - 100 | 1000 | 2200 | 250 | 100L4A.30 | 2 x 2,2 | 160 | 990 | <u>720</u> 530 | 1120 | 1300 | 900 | 50 | 40 | 17 | 380 | 300 | 1300 | 1265 | 250 | 160 |
| PWRub - 125 | 1250 | 3200 | 380 | 132\$6.45 | 2 x 3,0 | 250 | 2690 | 1300 650 | 750 | 2100 | 1960 | 50 | 40 | 18 | 380 | 300 | 1620 | 1560 | 770 | 380 |
| PWRub - 150 | 1500 | 3200 | 380 | 132M6B.60 | 2 x 5,5 | 320 | 3370 | 1300 650 | 750 | 2100 | 1960 | 50 | 40 | 18 | 380 | 300 | 1870 | 1820 | 770 | 480 |

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