NESANS

mining and automation Pvt. Ltd.

VIBRATORY FEEDER

NESANS

FJ Series Vibrating Pan Feeders

Nesans FJ Series Vibrating Pan Feeders are mounted on coil springs, providing high production with an even disbursement of the product. Vibrating Pan Feeders are ideal for specialty applications involving high-impact and surge loading when it is essential to meter the flow onto a conveyor.

Nesans FJ Series Pan feeders are animated by a strong linear motion to move forward the material.

The feeder's pan bottom and sides are lined with impact, abrasion-resistant alloy steel liners. The pan bottom is also lined with thick oak impact liners under the alloy steel liners.

Technical Data

Model No	Max Length mm ft	Max Width mm ft	Power Requirement Kw hp	Max Feed Size mm ft	Capacity mtph
FJ1206	1200 4	600 2	0.5 - 0.75 (2) 0.75 - 1 (2)	300 12	40 - 60
FJ1508	1500 5	750 2.5	0.75 - 1.125 (2) 1 - 1.5 (2)	400 16	60 - 100
FJ1608	1600 5	800 3	1.125 - 1.5 (2) 1.5 - 2 (2)	500 20	100 - 150
FJ2010	2000 7	1000 3	1.5 - 2.25 (2) 2 - 3 (2)	200 8	150 -200
FJ2211	2200 7	1100 4	2.25 - 3.75 (2) 3 - 5 (2)	700 28	200 - 300
FJ2412	2400 8	1200 4	3.75 - 5.625 (2) 5 - 7.5 (2)	700 28	300 - 500
FJ3216	3200 11	1500 5	5.625 - 7.5 (2) 7.5 - 10 (2)	700 28	500 - 800

Nesans Mining and Automation Private Limited

An ISO 9001:2015 Certified Company

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Nesans Mining and Automation Pvt Ltd is a minerals processing, segregation, classification and automated control technology and services supplier for the mining, aggregates, and mineral handling industries. We help you achieve your business goals through our enhanced, updated, cutting edge technologies designed to get the maximum out of the minimum available