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# VIBRATING & RECIPROCATING FEEDERS (EFD & RFD)



An ISO 9001 Company

## TECHNICAL SPECIFICATIONS

### VIBRATING FEEDER

The vibrating action of the feeder conveys material while separating loose fines. This provides smooth, controlled feed rates to maximize capacity of the plant. The fines drop to the bottom of the feed material and are passed through the grizzly section. Grizzly bars are tapered to improve scalping action. Bar spacing is adjusted for controlled fines removal. Heavy duty spring suspension provides protection and cushioning against impact and vibration.



### VIBRATORY MOTOR FEEDER SPECIFICATIONS

MODEL NO.	SIZES	CAPACITY TONS / HOUR	MOTOR HP
EFD 752	0.75 MTR X 2 MTR	40 - 100	0.57 KW
EFD 753	0.75 MTR X 3 MTR	60 - 125	1 KW
EFD 124	1.2 MTR X 4 MTR	125 - 250	3.3 KW
EFD 144	1.4 MTR X 4 MTR	250 - 450	3.3 KW

### RECIPROCATING FEEDER SPECIFICATIONS

MODEL NO.	SIZES	CAPACITY TONS / HOUR	MOTOR HP
RFD 2060	20" X 60"	10 - 30	3
RFD 3072	30" X 72"	30 - 60	5



MANUFACTURED BY:



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Dealer :

Note : The design of MARSMAN Vibrating & Reciprocating Feeders is subject to change / alteration / modification without any notice.

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