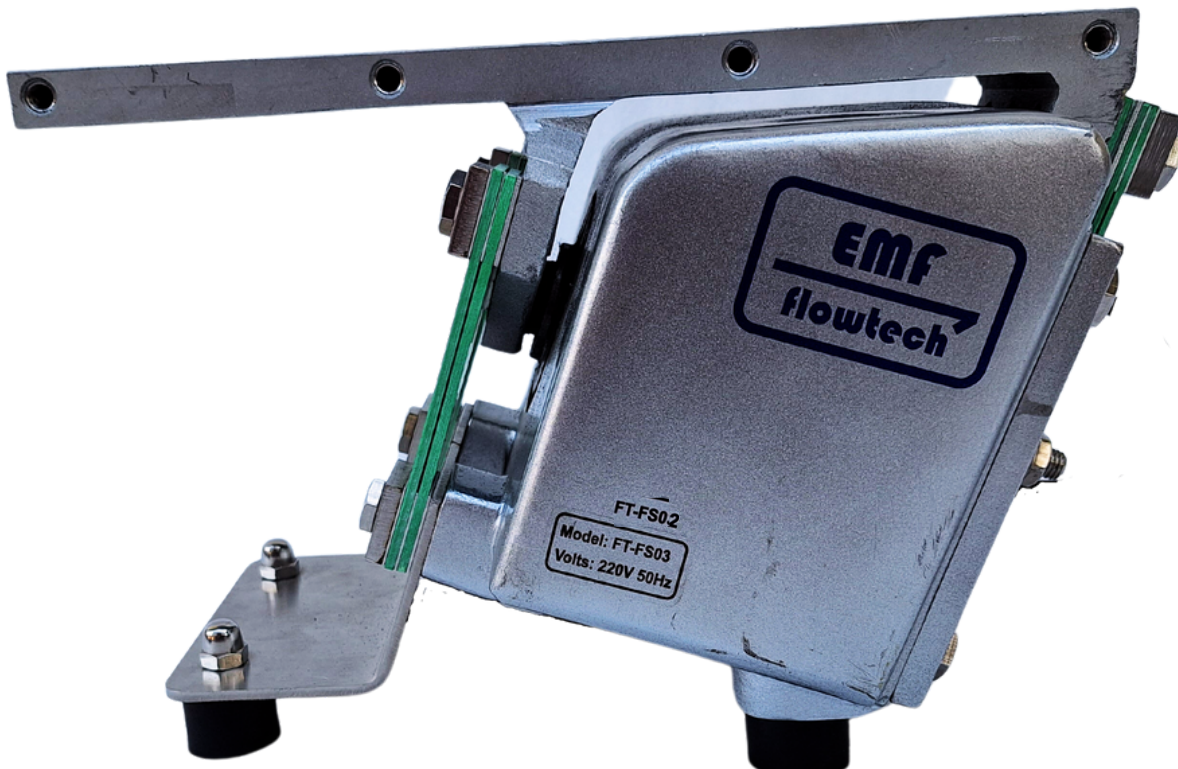
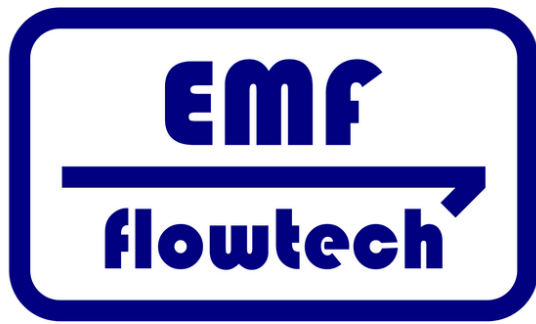




EMF FLOWTECH

FT-FS02

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ABOUT OUR FT-FS02

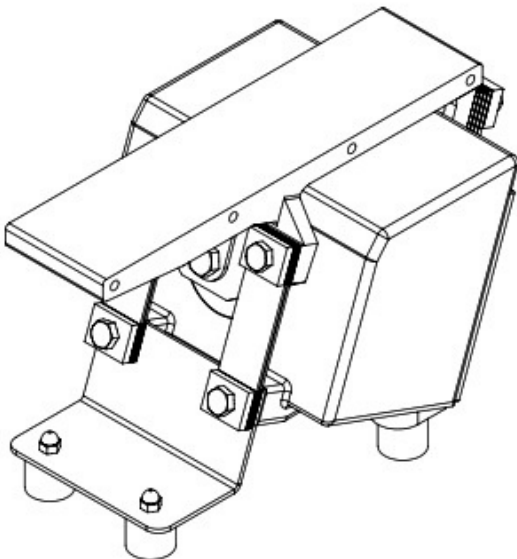
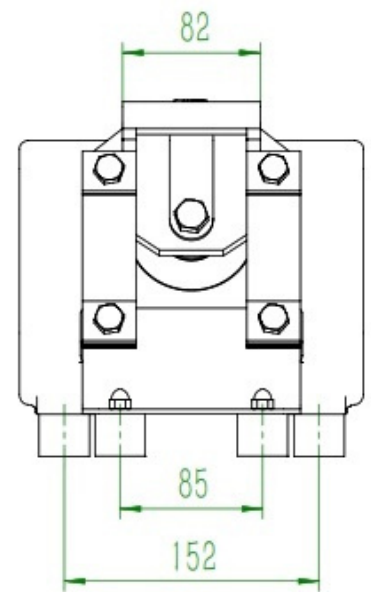
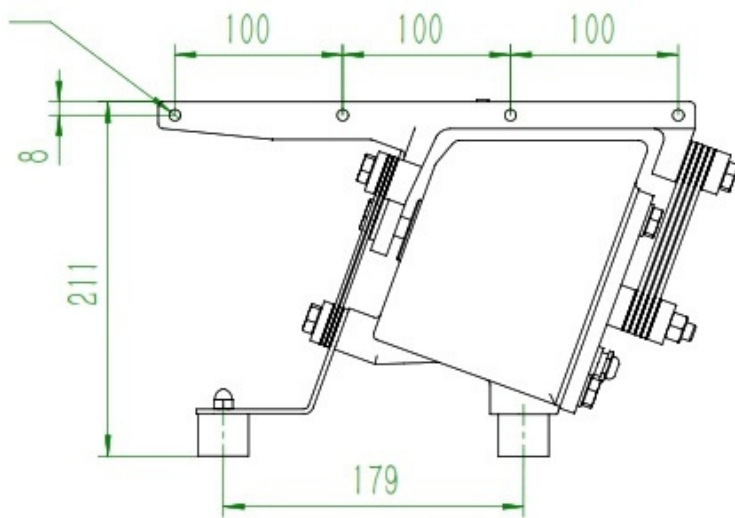
The FT-FS02 is a robust and efficient electromagnetic vibratory feeder designed to handle medium to higher capacity material handling applications. All EMF Flowtech feeders are supplied with a range of controller options for the local South African market to operate at 220 Volt 50 Hz power supply.

The FT-FS02 is a durable and versatile solution for industries such as food, chemical, minerals, and recycling. Weighing 30kg and capable of handling a maximum trough weight of up to 16kg. The higher stroke of 2.032mm makes this a popular feeder, suitable for applications requiring moderate to high throughput.

TECHNICAL SPECIFICATIONS

FT-FS02	
Voltage (V)	220 Volt
Power (W)	90 Watt
Frequency (Hz)	50 Hertz
Vibration per minute (V/min)	3000 V/min
Stroke in mm	2,03 Milimeter
Current (A)	1,2 - 2,4 Ampere
Typical delivery capacity (tons)	0,1 - 10 Tons per hour
Drive Weight (kg)	30 Kilogram
Max tray weight (kg)	16 Kilogram
Typical tray sizes	Width x Length
Long tray	300mm x 800mm
Medium tray	450mm x 600mm
Wide tray	450mm x 500mm

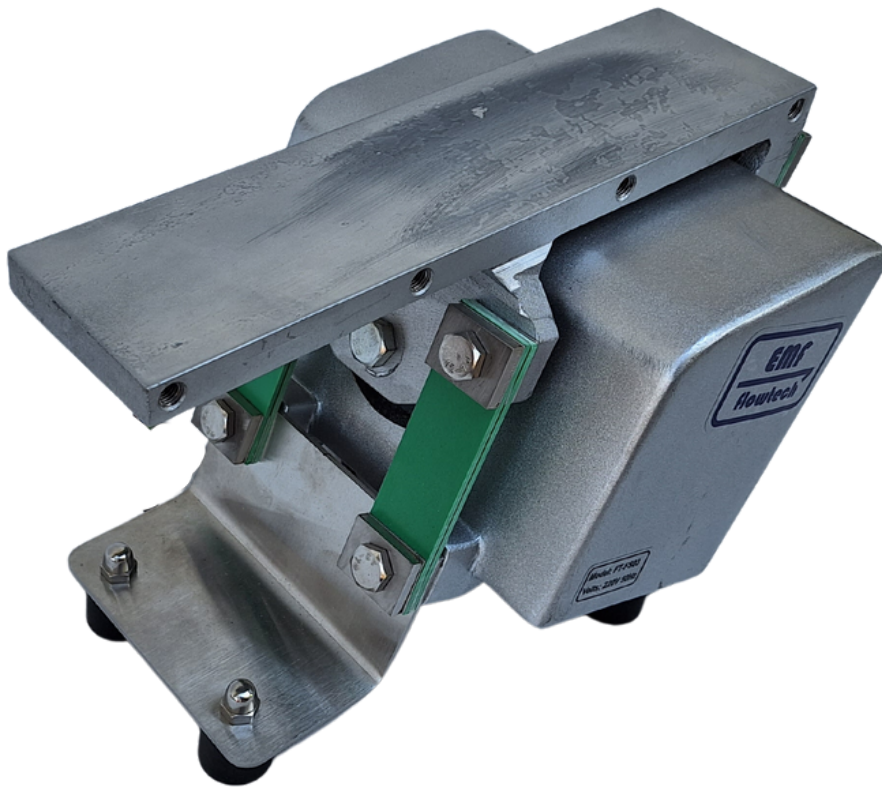
TECHNICAL DRAWING

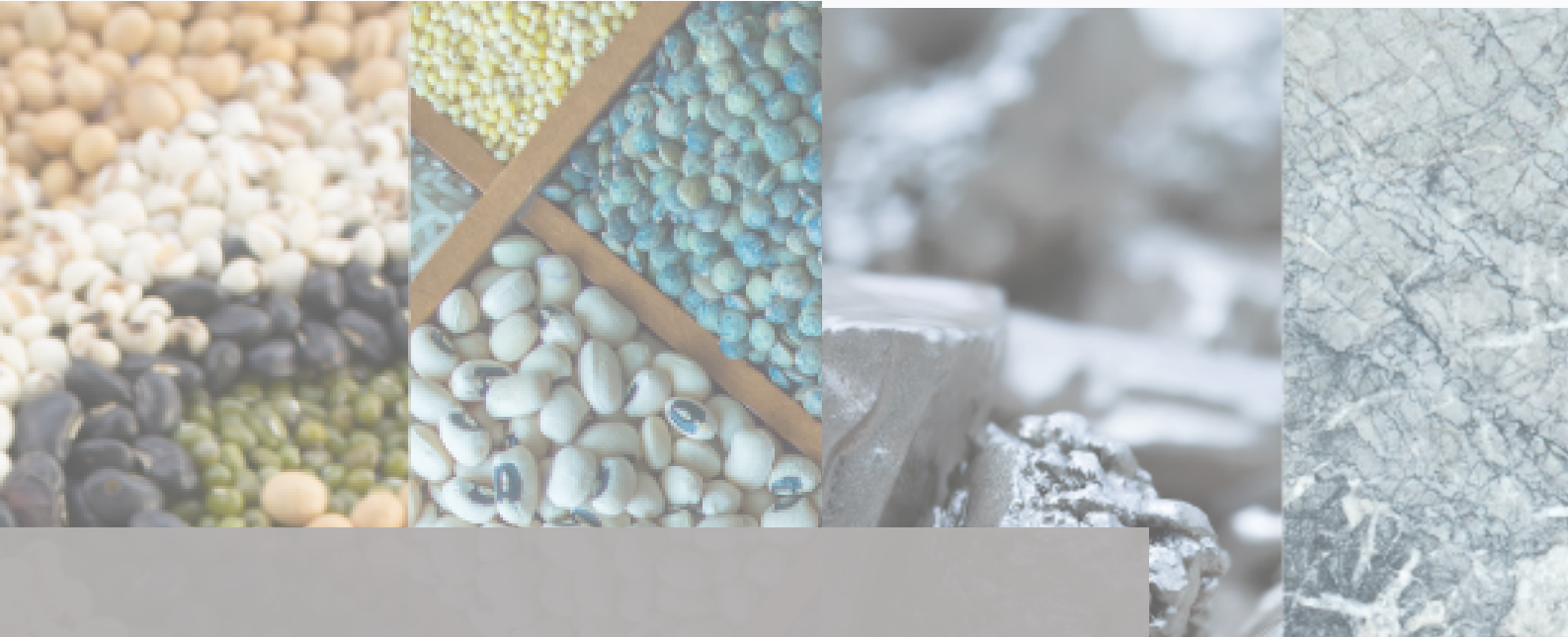
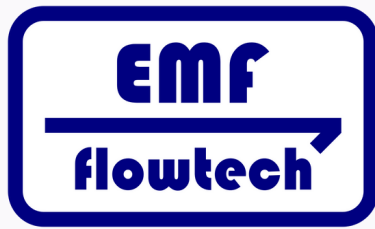


IMAGES OF FT-FS02



IMAGES OF FT-FS02





THANK YOU

Please feel free to contact us for any further questions regarding our products. We are happy to assist with any inquiry!



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South Africa



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