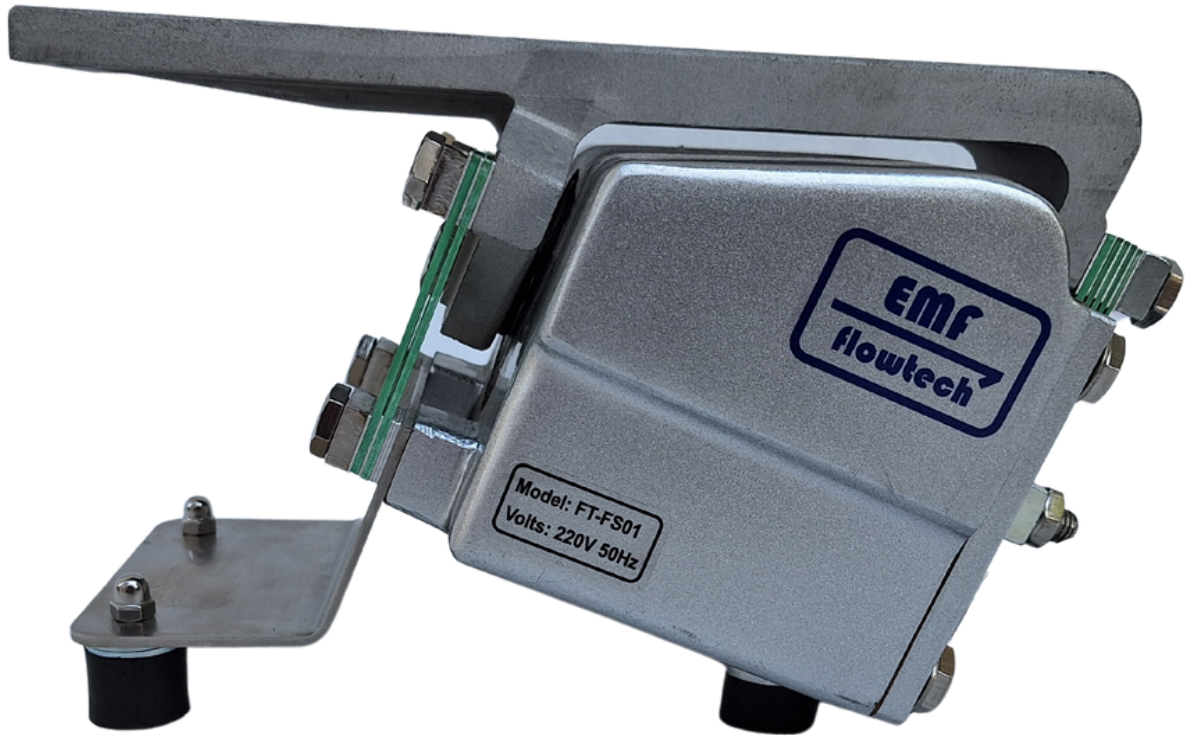
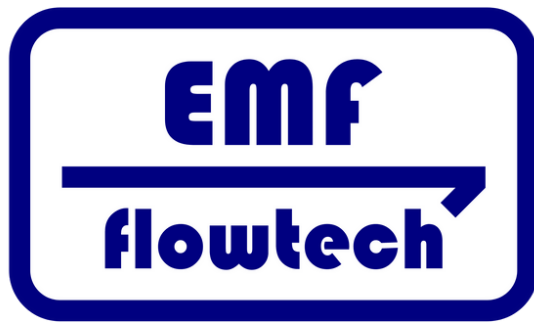




EMF FLOWTECH

FT-FS01

www.emfflowtech.co.za

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ABOUT OUR FT-FS01

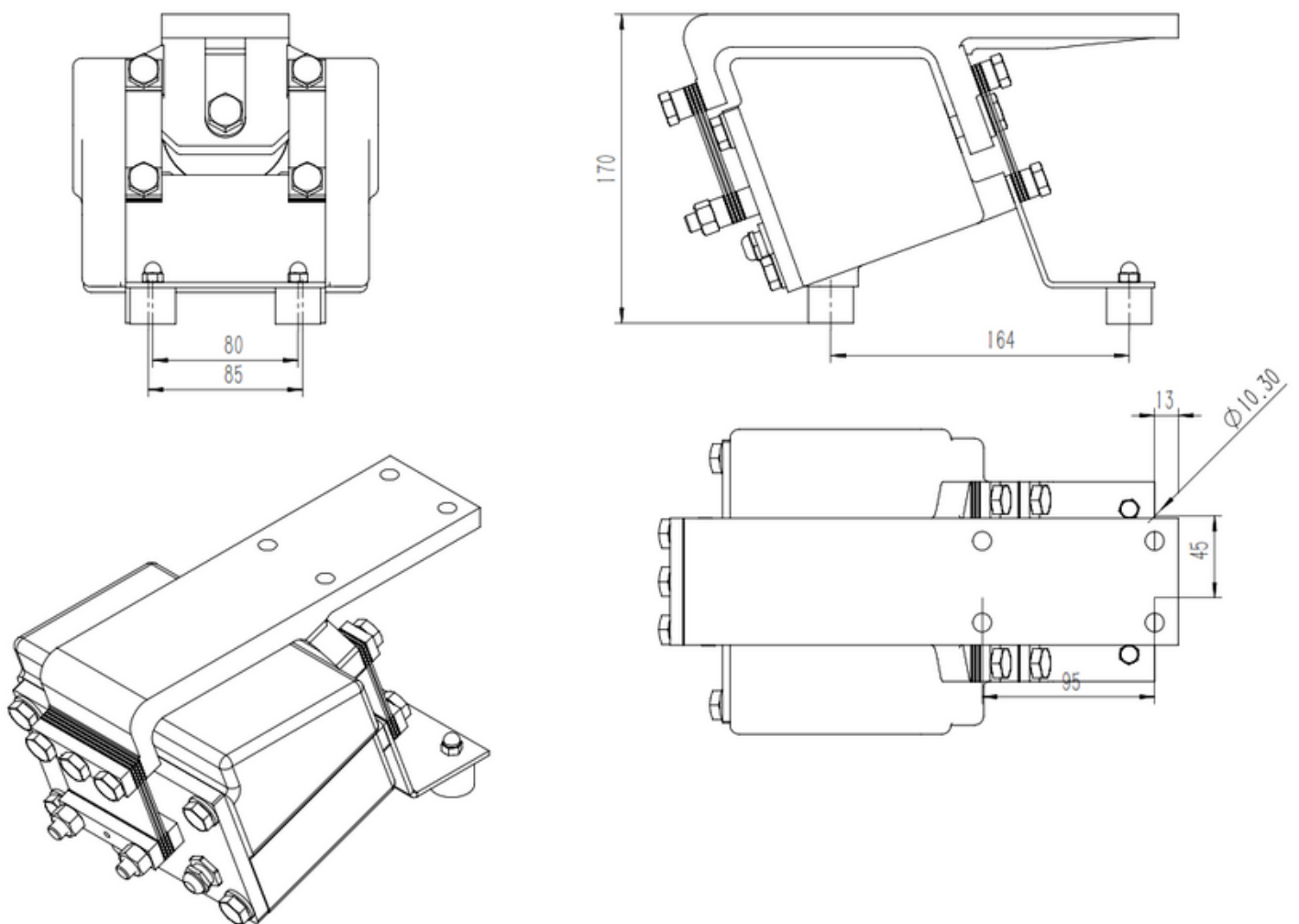
The FT-FS01 is a rugged and efficient magnetic vibratory feeder designed to handle challenging material handling tasks. It is suitable for virtually any industry that handles dry bulk material, components, or processed products.

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. With a weight of 14kg and a maximum trough weight of up to 10kg, this feeder drive can balance a good feed rate with precise flow control.

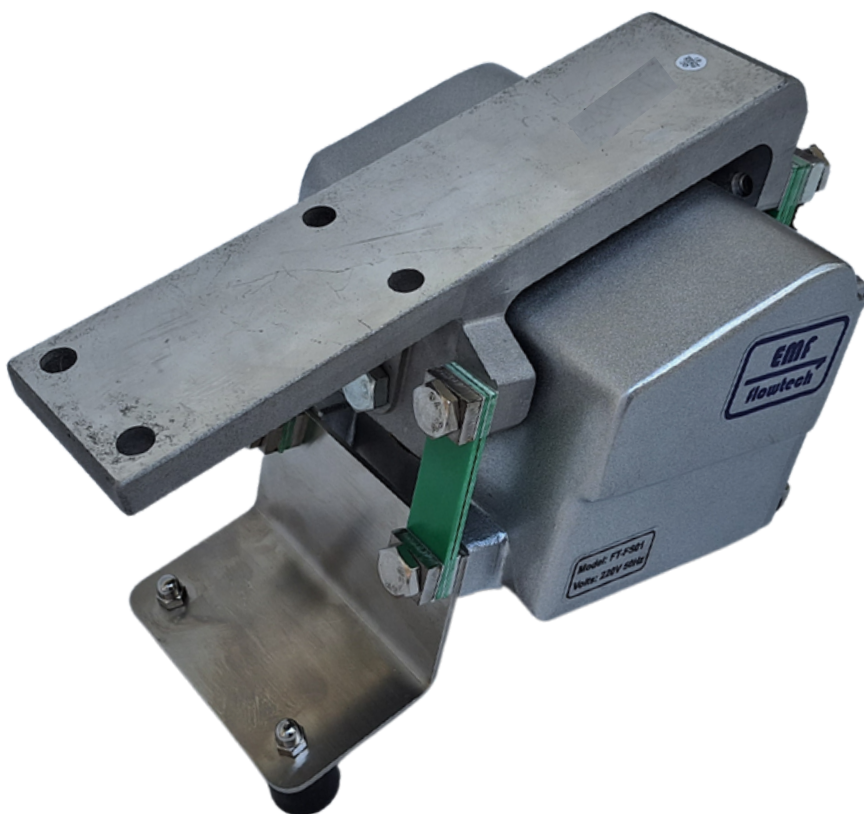
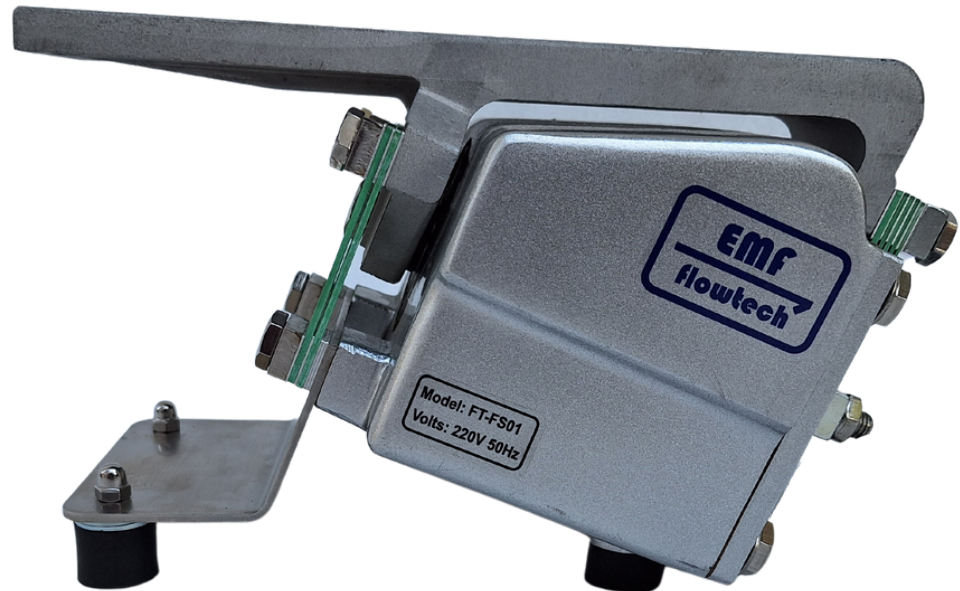
TECHNICAL SPECIFICATIONS

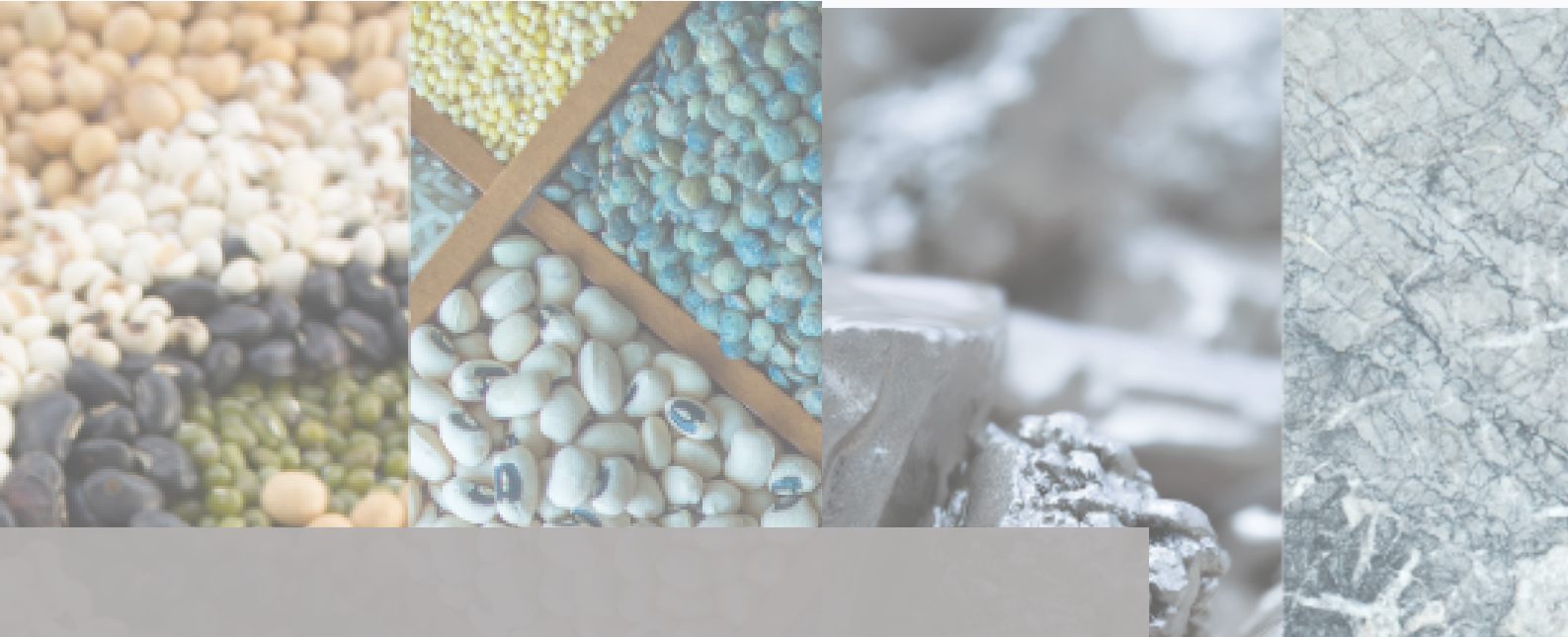
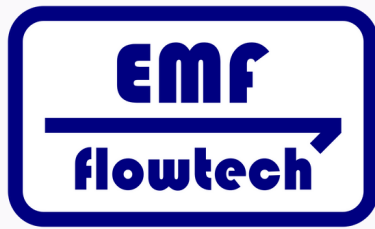
FT-FS01	
Voltage (V)	220 Volt
Power (W)	60 Watt
Frequency (Hz)	50 Hertz
Vibration per minute (V/min)	3000 V/min
Stroke in mm	1,52 Milimeter
Current (A)	0,6 - 1,2 Ampere
Typical delivery capacity (tons)	0,1 - 8 Tons per hour
Drive Weight (kg)	14 Kilogram
Max tray weight (kg)	12 Kilogram
Typical tray sizes	Width x Length
Long tray	250mm x 800mm
Medium tray	300mm x 700mm
Wide tray	450mm x 600mm

TECHNICAL DRAWING



IMAGES OF FT-FS01





THANK YOU

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



Address

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