



## APPLICATIONS

- **Manufacturing:** Ensures consistent feed rates for assembly lines.
- **Food Processing:** Handles granular or powdered ingredients with precision.
- **Material Handling:** Efficiently moves materials in bulk storage systems.
- **Packaging Lines:** Provides steady supply for packaging processes.



# Electromagnetic Vibratory Feeder

## KEY FEATURES

- **Precise Material Handling:** Ensures consistent feeding of granular or powdered materials.
- **Adjustable Frequency:** Allows customization for optimal material flow rates.
- **Durable Construction:** Made with high-strength materials for long-lasting performance.
- **Low Noise Operation:** Minimizes vibration-induced noise for quieter environments.
- **Compact Design:** Easy to integrate into existing systems with minimal space requirements.
- **Energy Efficient:** Designed to reduce power consumption during operation.
- **Versatile Applications:** Suitable for industries like manufacturing, food processing, and material handling.



## APS TECHNOLOGY



-  APS Technology Australia Pty Ltd, Epping NSW, Australia
-  [info@aps-technology.com.au](mailto:info@aps-technology.com.au)
-  [www.aps-technology.com.au](http://www.aps-technology.com.au)





## SPECIFICATIONS

# Electromagnetic Vibratory Feeder

- **Operating Frequency:** Adjustable for optimal feeding.
- **Material:** Durable construction with high-strength components.
- **Voltage:** Adaptable to standard industrial power supplies.
- **Capacity:** Suited for varying material loads, depending on model configuration.
- **Size and Weight:** Compact, lightweight design for easy integration.
- **Noise Levels:** Operates with minimal vibration-induced noise.

Parameter	DSFS01	DSFS02	DSFS02
Voltage (V)	220/110	220/110	220/110
Power (W)	60	90	150
Frequency (HZ)	50/60	50/60	50/60
Stroke (°)	0.06	0.08	0.08
Current (A)	0.6/1.2	1.2/2.4	3/6
Delivery Capacity (T/H)	0.1-1	0.1-1.10	0.1-1.5
Weight (KG)	14	30	60
Trough Size (MM)	1 250*800 2 300*700 3 450*600	1 300*800 2 450*700 3 300*1200	1 750*800 2 450*1200 3 300*1500

