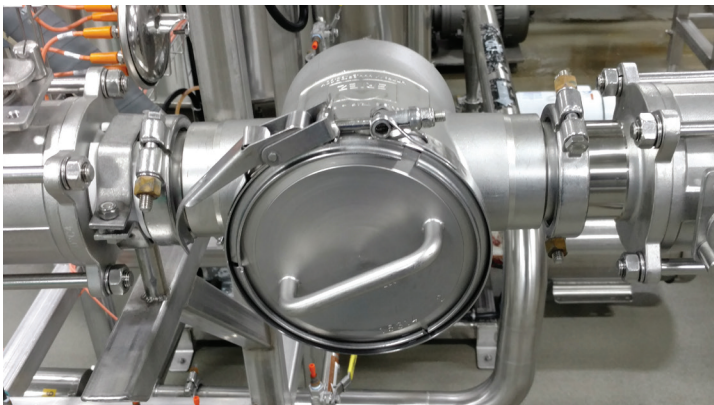


ERIEZ



QUICK SHIP EQUIPMENT - USA

IN STOCK AND AVAILABLE



ERIEZ
GLOBAL LEADER IN SEPARATION TECHNOLOGIES

About Eriez

Established in 1942, Eriez stands as a pioneering force in separation technologies, embodying a truly global presence.

With 12 wholly owned subsidiaries across the globe, we proudly design, manufacture, and support our magnetic separation, flotation, metal detection, X-ray inspection, and material handling equipment on an international scale.

Our dedicated team of knowledgeable and experienced sales engineers collaborates closely with customers, understanding their unique challenges to deliver dependable, high-performance equipment, systems, and solutions.

Whether clients require our standard equipment or custom solutions tailored to their precise specifications, Eriez delivers.

Drawing from more than 80 years of experience across diverse industries, including food, processing, and packaging, mining and minerals processing, aggregates, metals recycling, and many other sectors, Eriez leverages its extensive experience to design and supply products that elevate productivity, efficiency, and product purity.

Eriez remains steadfast in its commitment to setting the global standard for excellence in key technologies, driving innovation and reliability across industries worldwide.

Eriez Quick Ship Equipment



In-Stock Items for Express Delivery

Production demands require fast turnaround. Eriez' Quick Ship program offers proven solutions for the USA — in stock and ready to send. While custom-tailored equipment is always an option, many of Eriez' most widely used products are available to ship directly from our facilities. Respond quickly to contamination risks, flow disruptions, and changing production requirements. With industry-leading performance and reduced lead times, Quick Ship keeps your process running at full speed.

Tube Magnets

Core magnetic elements used within grate assemblies designed to remove ferrous contamination

Inline Magnets

Built for pneumatic conveying systems to provide continuous ferrous removal in closed pipelines

Grate Magnets

Arranged in grid patterns to capture tramp iron from dry bulk products in bins and housings

Pull Test Kits

Used to verify and monitor magnetic strength to ensure proper separator performance

Grates-In-Housing

Self-contained grate assemblies for efficient ferrous removal in enclosed flow systems and process lines

Suspended Permanent Magnets

Mounted above conveyors to automatically remove ferrous tramp metal from conveyed materials

Trap Magnets

Engineered for liquid and slurry lines to extract ferrous contaminants from pumped materials

X8 Metal Detectors

Detect and reject metal contaminants in processing lines to protect product integrity and equipment

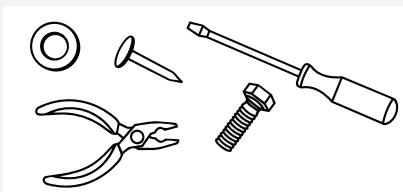
Plate Magnets

Installed in chutes or over conveyors to remove tramp iron from product streams

Vibratory Feeders

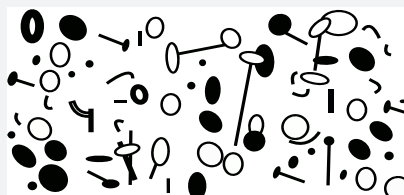
Provide effective and efficient metering of materials in a wide range of applications and industrial processes

Magnetic Power Levels



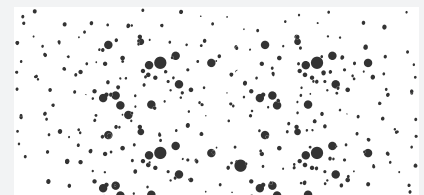
Ceramic

Made to protect against medium and large tramp metal contamination



Rare Earth

Removes small tramp metal from process streams



Xtreme Rare Earth

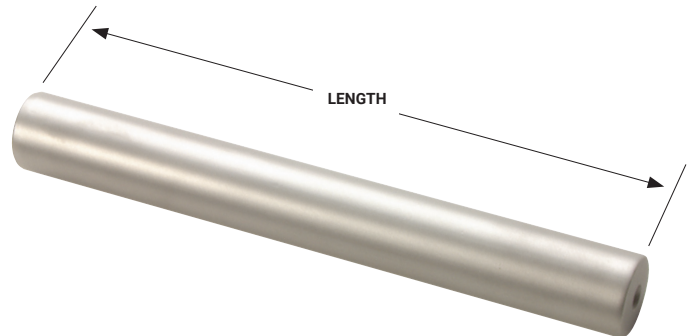
Top strength magnetic circuits for weakly magnetic fine ferrous contamination

Tube Magnets

Tube Magnets are the core magnetic elements used within grate assemblies. Each tube contains a powerful circuit which creates an intense magnetic field along the surface of the tube. Ferrous contaminants are drawn to the magnetic surface and held securely until the magnet is cleaned.

Features

- 1" diameter
- Continuously welded
- 316L stainless steel
- 1/4-20 tapped end plugs
- Glass bead surface finish
- Rare Earth and Xtreme Rare Earth Magnet circuits for temperatures up to 150° F



Ceramic

Length (in)	Part No.
4	135708P
6	133640P
8	133642P
10	133644P
12	133646P
14	133648P
16	134057P
18	134059P
20	135709P
22	135710P
24	140764P

Rare Earth

Length (in)	Part No.
4	126734P
6	132640P
8	126725P
10	126728P
12	126727P
14	133567P
16	130919P
18	130920P
20	140820P
22	135684P
24	126748P

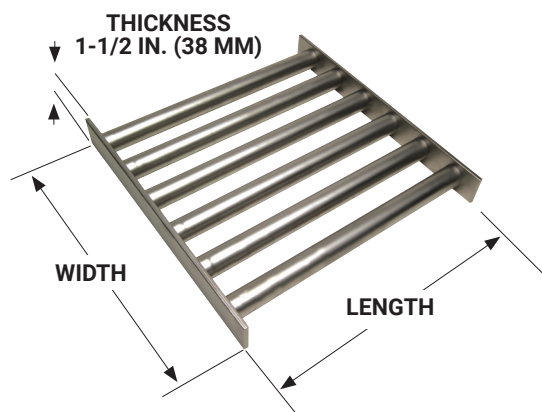
Xtreme Rare Earth

Length (in)	Part No.
4	150571P
6	150561P
8	150572P
10	150573P
12	150563P
14	150574P
16	150575P
18	150565P
20	150576P
22	150577P
24	150578P

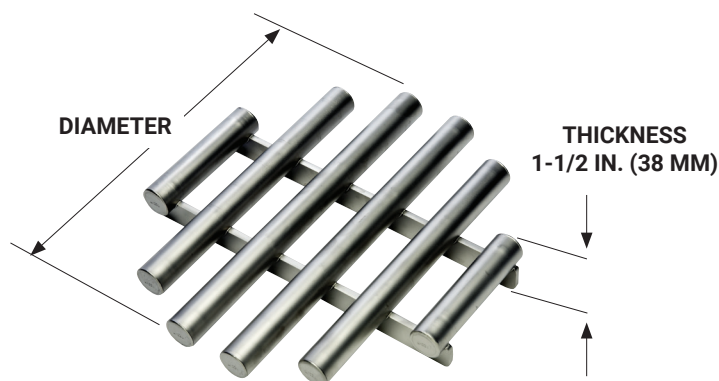
Grate Magnets

Grate Magnets are among the most widely used magnetic separation solutions — installed across a broad range of industries. Designed to remove ferrous contaminants from material feeds, these magnets are typically installed in hoppers, bins, chutes, and other gravity-fed processing points. The 1" diameter high-strength magnetic tubes on 2" centers capture contaminants, ensuring product purity.

Square & Rectangular



Round



Ceramic

Width x Length (in)	Part No.
6 x 6	135717P
8 x 8	135665P
10 x 6	135718P
10 x 10	135719P
12 x 8	135720P
12 x 12	135669P
16 x 12	135721P
14 x 14	135722P

Ceramic

Diameter (in)	Part No.
6	135685P
8	135694P
10	135692P
12	135696P
14	135699P
16	135701P
18	135703P
20	135705P

Rare Earth

Width x Length (in)	Part No.
6 x 6	135677P
8 x 8	135663P
10 x 6	135678P
10 x 10	135664P
12 x 8	135679P
12 x 12	135680P
16 x 12	135682P
14 x 14	135683P

Rare Earth

Diameter (in)	Part No.
6	135687P
8	135688P
10	135690P
12	135695P
14	135698P
16	135700P
18	135702P
20	135704P

Xtreme Rare Earth

Width x Length (in)	Part No.
6 x 6	150597P
8 x 8	150598P
10 x 10	150599P
12 x 12	150600P
14 x 14	150800P

Xtreme Rare Earth

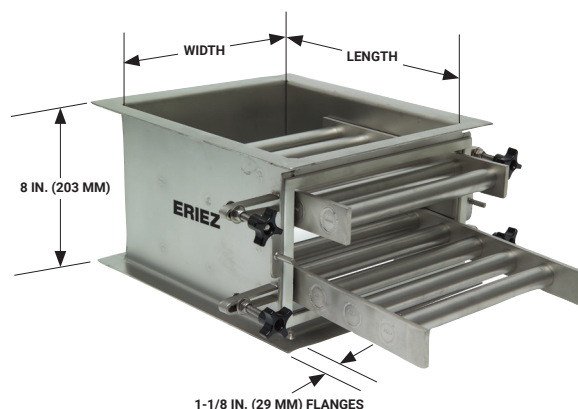
Diameter (in)	Part No.
6	150797P
8	150798P
10	150799P
12	150806P
14	150807P

Standard Grate-In-Housing

Grate-In-Housing Magnets combine grate magnet assemblies with a sealed enclosure constructed for inline installation within processing systems. These units are typically closed systems where contamination control must be maintained without exposing the product stream to the surrounding environment.

Features

- Two rows of staggered magnets
- Removable door with plastic knobs
- Mild steel housing (Ceramic only)
- Stainless steel housing and sanitary construction (Xtreme Rare Earth only)
- 150° F max temp (Xtreme Rare Earth)
- Dust-tight



Ceramic

Width x Length (in)	Part No.
6-1/8 x 8-1/8	135723P
8-1/8 x 10-1/8	135724P
10-1/8 x 12-1/8	135725P

Xtreme Rare Earth (Sanitary)

Width x Length (in)	Part No.
6-1/8 x 8-1/8	150793P
8-1/8 x 10-1/8	150794P
10-1/8 x 12-1/8	150795P

Easy-to-Clean TGH-2 Grate-In-Housing

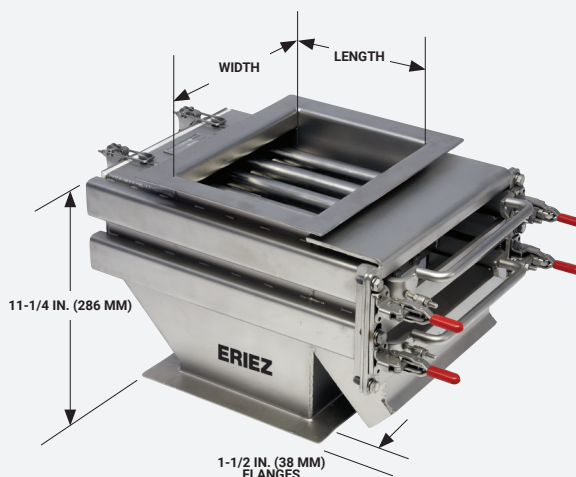
The TGH-2 features high-strength rare earth magnetic tubes and a simple push-pull cleaning model that allows accumulated tramp metal to be removed in seconds.

Features

- Two rows of staggered magnets
- 1" diameter magnet tubes on 2" centers
- All stainless steel construction, including tube scrapers
- Glass bead surface finish
- Metal contaminant discharge chute
- 150° F Max Temp

Xtreme Rare Earth (Sanitary)

Width x Length (in)	Part No.
8.5 x 6	135706P
10.5 x 8	133816P
12.5 x 10	133828P



Easy-to-Clean DSC Grate-In-Housing

Eriez' Manual Easy-to-Clean DSC (Dust-tight, Sanitary, Convertible) Grate-In-Housings are efficient and reliable tramp iron separators. Ferrous material is removed with a split ring sandwiched between a pressure plate and backing plate. As both banks are cycled with a simple push-pull operation, tramp metal is stripped from the tubes outside the product zone and is discharged through a chute at the front of the housing.

Features

- Dust-tight construction
- Sanitary housing
- 12.25" overall height
- 150° F Max Temp
- Single-skin stainless steel construction
- Convertible Manual Easy-to-Clean can be upgraded to Auto Easy-to-Clean

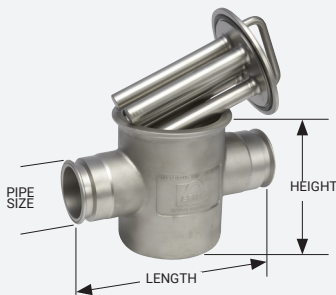
Xtreme Rare Earth

Width x Length (in)	Part No.
8.5 x 6	165518P
10.5 x 8	165515P
12.5 x 10	165517P



Traps

Powerful permanent magnetic traps safeguard product purity by removing small particles of magnetic scale, rust, and fine iron contamination in liquid lines and sensitive processing equipment such as pumps. The magnetic element consists of a group of tubes arranged to cause the material flow entering the body to impinge against the tubes and filter through the magnetic field, completely covering the open area. This arrangement takes advantage of the material change in direction and the difference in inertia between the unwanted iron and the material carrying it.



Model B

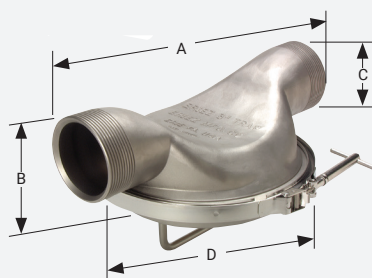
For liquid lines and sensitive equipment such as pumps.

Xtreme Rare Earth – NPT Ports

Pipe Size (in)	Length (in)	Part No.
2	11	201508773G1
3	12	201508779G1
4	15	201508785G1

Xtreme Rare Earth – Ferrule Ports (Sanitary)

Pipe Size (in)	Length (in)	Part No.
2	11	201508770G1
3	12	201508776G1
4	15	201508782G1

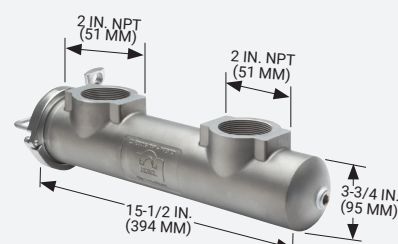


Model U

For difficult-to-flow or chunky products like vegetables, salsa, or meat batters.

Xtreme Rare Earth – Ferrule Ports (Sanitary)

Inlet Line Size (in)	Outlet A, B & C (in)	Part No.
3	14-3/8 x 5-7/8 x 3	146960
4	14-3/8 x 7 x 4	146961



Model L

Magnetic pipeline trap with NPT ports for standard operating conditions.

Ceramic – NPT Ports

Size (in)	Part No.
2	201507127G2

Rare Earth – NPT Ports

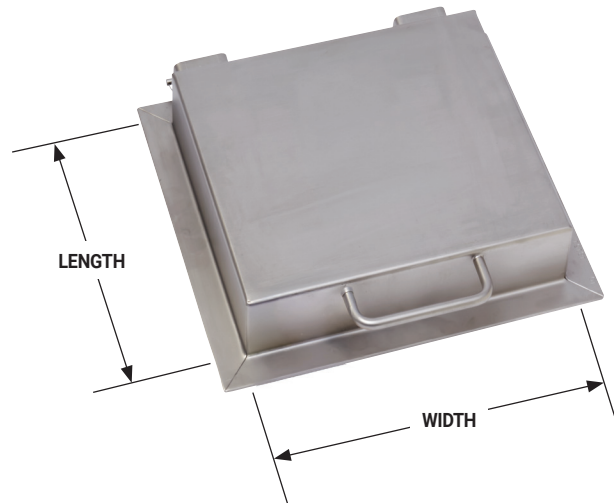
Size (in)	Part No.
2	201507127G1

Plate Magnets

Eriez Permanent Plate Magnets are the workhorses of magnetic separation and provide dependable and economical solutions to problems associated with tramp iron contamination in processing lines. Plate Magnets installed in chutes, spouts, ducts, pipes or suspended over conveyors remove tramp iron to help prevent costly shutdowns associated with machinery damage, prevent spark-caused fires and explosions, prevent product contamination and improve product purity.

Features

- All stainless steel construction
- Glass bead surface finish
- Smooth face with hinges (ceramic)
- Milled 400 stainless steel step face with hinges (Rare Earth+ and Xtreme Rare Earth+)



Ceramic

Width (in)	Length (in)	Part No.
6	7-5/8	135711P
8	7-5/8	135667P
10	7-5/8	135712P
12	7-5/8	135668P
16	7-5/8	135713P
20	7-5/8	135714P
24	7-5/8	135715P

MaxiPower Plate

Width (in)	Length (in)	Part No.
8	10-5/8	135108E
10	10-5/8	135110P
12	10-5/8	135112P
14	10-5/8	135114P

Rare Earth+

Width (in)	Length (in)	Part No.
6	5-1/2	129906P
8	5-1/2	129908P
10	5-1/2	129910P
12	5-1/2	129912P
14	5-1/2	129914P
18	5-1/2	129918P
24	5-1/2	129924P

Sanitary finish with 150° F max temp

Xtreme Rare Earth

Width (in)	Length (in)	Part No.
6	5-1/2	135283P
8	5-1/2	135285P
10	5-1/2	135287P
12	5-1/2	135289P
14	5-1/2	135291P
18	5-1/2	135295P
24	5-1/2	135299P

Sanitary finish with 150° F max temp

Inline Magnets

Eriez' Radial Field (RF) Cartridge Inline Magnets are ideal for removing tramp iron from dry, free-flowing food or chemical products conveyed in pneumatic pipelines. Material enters the housing, is distributed by a solid stainless steel cone and passes in close proximity to the magnetic cartridge. Ferrous contamination is attracted and held by the magnet while the separated product continues past the magnet and out of the housing. The ferrous contamination remains on the magnet until the cartridge is removed and cleaned.

Features

- High-strength permanent tapered-step magnetic elements
- Removable magnet element with built-in handles for easy cleaning
- Utilizes typical pneumatic conveyor couplings for easy operation and positive seal
- Independent magnet element for easy handling
- Standard units available for up to 25 psig (1.7 bar) operation
- For horizontal or vertical-up use only



Rare Earth

A — Inlet Outside Diameter (in)	B — Housing Outside Diameter (in)	Part No.
4	5-9/16	131700
5	6-5/8	131690

Pull Test Kits

Mechanical & Digital Kits

Eriez offers two different Pull Test Kits to measure your magnet's performance, one with a mechanical scale and one with a digital scale with traceable calibration certification. The kit with a digital scale is recommended for customers in the food or pharmaceutical industries that require calibrated scale certification for auditing purposes.

Features

- Variety of test pieces and spacers for different magnet styles
- Digital Scale and Kit are NIST Certifiable by your local scale company
- A vital part of your Quality Assurance or HACCP Programs
- Housed in a convenient carrying case

Type	Part No.
Mechanical Scale Kit	107121E
Digital Scale Kit	201512425G2
Digital Scale only	470697



Suspended Permanent Magnets

Suspended Magnetic Separators are designed for applications where ferrous contaminants are to be removed from bulk products – either on a moving conveyor belt or chute.

Features

- Powerful permanent magnetic field, requires no power
- Uninterrupted magnetic protection
- Low operating cost
- Manual clean magnets include drawer type stripper and cable sling suspension
- Simple installation
- 230V/480V input for drive



CP 20 Models - The CP 20 Series Permanent Magnets provide a continuous and uniform magnetic field across the feed belt to remove damaging tramp iron.

Self-Cleaning – Electric

Model	Overall Length x Width x Height (in)	Magnet Length x Width (in)	Part No.
CP 20/80	85 x 48 x 16	33 x 21	468337E
CP 20/100	85 x 48 x 16	41 x 21	468690
CP 20/120	95 x 48 x 16	50 x 21	468691

Self-Cleaning – Hydraulic

Model	Overall Length x Width x Height (in)	Magnet Length x Width (in)	Part No.
CP 20/80	85 x 54 x 16	33 x 21	476836
CP 20/100	85 x 54 x 16	41 x 21	474666
CP 20/120	95 x 54 x 16	50 x 21	476839

Manual Cleaning

Model	Overall Length x Width x Height (in)	Part No.
CP 20/80	33 x 21 x 10	476837
CP 20/100	41 x 21 x 10	476838
CP 20/120	50 x 21 x 10	476840



TP 25 Models - The TP 25 Series Magnets utilize a powerful twin pole magnetic circuit to provide maximum ferrous removal at higher suspension heights.

Self-Cleaning – Electric

Model	Overall Length x Width x Height (in)	Magnet Length x Width (in)	Part No.
TP 25/80	83 x 50 x 20	33 x 29	476841
TP 25/100	92 x 50 x 20	43 x 29	476844
TP 25/120	99 x 50 x 20	50 x 29	476847

Self-Cleaning – Hydraulic

Model	Overall Length x Width x Height (in)	Magnet Length x Width (in)	Part No.
TP 25/80	83 x 56 x 20	33 x 21	476842
TP 25/100	92 x 56 x 20	43 x 29	476845
TP 25/120	99 x 56 x 20	50 x 29	476847

Manual Cleaning

Model	Overall Length x Width x Height (in)	Part No.
TP 25/80	33 x 29 x 14	476843
TP 25/100	43 x 29 x 14	476846
TP 25/120	50 x 29 x 14	476848

PrecisionGuard X8 Metal Detectors

The extreme sensitivity of Eriez metal detectors safeguard against ferrous, nonferrous and stainless steel contaminants. Detectors are positioned at critical control points throughout the process from raw or bulk material through final package inspection to help ensure product purity.



X8 Tunnel Metal Detector

Aperture Width x Height (in)	Part No.
14 x 18	148467
14 x 14	148468
20 x 14	148469
25 x 12	148470



Vertical Free-Fall Systems

With Flapper Diverter Valve

Aperture Diameter (in)	Part No.
4	148482
6	148483
8	202306446G1



Vertical Form, Fill, and Seal (VFFS)

With Remote Control

Aperture Diameter (in)	Part No.
3	148484
4	148478
6	202306929G1
8	202306931G1
10	202306933G1

X8 Tunnel Metal Detector with Conveyor

Belt travel: Left to right

Aperture Width x Height (in)	Overall Length (in)	Belt Width (in)	Part No.
8 x 10	60	6	202500528G1
14 x 8	60	12	202404934G1
14 x 14	60	12	202404955G1
20 x 10	72	18	202404977G1
20 x 14	72	18	202405016G1
25 x 12	84	24	202405036G1

Belt travel: Right to left

Aperture Width x Height (in)	Overall Length (in)	Belt Width (in)	Part No.
8 x 10	60	6	202500529G1
14 x 8	60	12	202404892G1
14 x 14	60	12	202404970G1
20 x 10	72	18	202405006G1
20 x 14	72	18	202405031G1
25 x 12	84	24	202405036G1



Liquid Line Systems

With Three-Way Ball Valve

Aperture Diameter (in)	Part No.
2	148489
3	148490

Electromagnetic Vibratory Feeders

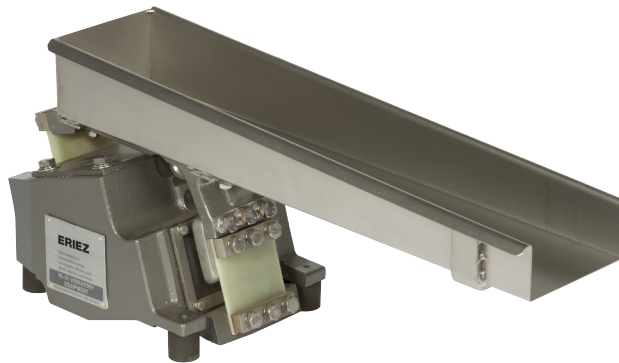
Vibratory Feeders from Eriez provide effective and efficient metering of materials for a wide range of applications and industrial processes. Achieve precise flow rate control and accurate material handling for bulk products of all sizes.

Features

- Welded tray interior
- Glass beaded finish
- Steel-It epoxy painted drives
- AC electromagnetic drive
- Continuously welded 304 stainless steel construction

Model A & C Feeders

These models offer precise feeding for the smallest amounts of materials with the best linearity in the industry. They are ideal for feeding a regulated amount of granular to small lump material from a hopper to a second process, in small packaging operations or laboratory use.



Model	Control (Page 14)	Tray Width (in)	Tray Length (in)	Capacity (tons/hr)	Part No.
15A	A	4	20	3	133591E
15A	A	7	14	3.6	10206120
26C	A	5	22	4	13148621
26C	A	7	20	5.6	131486621
36C	B	6	36	5.2	13178520
36C	B	8	30	7	13178521
36C	B	10	24	8.75	133593E
46C	B	12	30	15	13090020
46C	B	14	24	18	13090021
46C	B	10	38	17.5	13090022
46C	B	14	30	18	13090023
56C	C	12	42	17	13040522
66C	C	14	60	25	13120022
66C	C	16	48	28.6	13120020
76C	C	18	96	40	201902738G1

Capacities are based on dry sand weighing 100 lb/cu ft.

Model HD & HD-C Feeders

High Deflection (HD) Vibratory Feeders combine the higher deflection 3/16 inch and lower frequency (30 cps) advantages of a mechanical feeder with the trouble-free service of an electromagnetic feeder.

The HD models are designed to handle powders and leafy products that normally could not be fed successfully in an electromagnetic feeder. Feed rates of up to 80 feet per minute (24 m/min) are possible for products with a bulk density less than 10 lb/ft³ (0.16 gm/cc).



HD Feeders

Model	Control (Page 14)	Tray Width (in)	Tray Length (in)	Capacity (ft ³ /hr)	Part No.
HD36	D	6	36	175	13335820
HD36	D	8	30	230	13335821
HD36	D	10	24	290	13335822
HD46	D	12	30	400	13090120
HD46	D	14	24	410	13090121
HD46	D	10	38	290	13090122
HD46	D	14	30	410	13090123
HD56	D	12	42	350	13072522
HD66	D	14	60	410	13296722
HD66	D	16	48	460	13296721



HD-C Feeders

HD-C models offer a higher amplitude and 30 cps operations to accommodate greater material loads.

Model	Control (Page 14)	Tray Width (in)	Tray Length (in)	Capacity (ft ³ /hr)	Part No.
HD36C	D	6	36	175	148918
HD36C	D	8	30	230	170823
HD36C	D	10	24	290	13119925
HD46C	D	12	30	400	148368
HD46C	D	14	24	410	170251
HD46C	D	10	38	290	148919
HD46C	D	14	30	410	152606
HD56C	D	12	42	350	148920
HD66C	D	14	60	410	148545
HD66C	D	16	48	460	152760
HD76C	D	18	96	1,200	201902738G2

Model HS Feeders

Eriez AC operated Hi-Speed (HS) Feeders have been designed for exceptionally high speed feeding of light, bulky materials. They provide greater economy and efficiency in feeding, filling, etc., and are ideal for use in conjunction with many weigh scale and packaging machines.

These feeders operate at speeds up to 75% greater than standard models, while maintaining the proven design features users rely on. Their compact footprint allows for easy integration with existing material flows.



Model	Control (Page 14)	Tray Width (in)	Tray Length (in)	Capacity (ft ³ /hr)	Part No.
HS26	A	5	22	85	13264720
HS26	A	7	20	120	13264721
HS36	B	6	36	102	13260820
HS36	B	8	30	137	13260821
HS36	B	10	24	170	13260822
HS46	B	14	24	235	13315521
HS46	B	12	30	200	13315520
HS46	B	10	38	170	13090222
HS46	B	14	30	235	13090223
HS56	B	12	42	200	13144322
HS66	B	14	60	235	13119922
HS66	B	16	48	460	13119921

Capacities are based on dry sand weighing 100 lb/ft³.

Controls

UniCon Models

Our line of UniCon control units offer excellent operation for a wide range of electromagnetic feeders with the features customers require — including analog input (4–20 MA or 0–10 VDC), remote on/off and includes a standard NEMA 12 enclosure.



G30 Control

The G30 model includes the standard features to meet most application demands — including analog input (4–20 MA or 0–10 VDC), remote on/off and optional accelerometer feedback for precise control of tray deflection. It includes a standard NEMA 12 enclosure.



Control	Model	Description	Enclosure Type	Voltage	Amp	CE	UL	CSA	Part No.
A	Unicon	N12 UN/115-230-2A-FW-NSF	Nema 12 / IP54	115-230	2A	Y	Y	Y	44559807E
B	Unicon	N12 UN/115-230-6A-FW-NSF	Nema 12 / IP54	115-230	6A	Y	Y	Y	44559804E
C	Unicon	N12 UN/115-230-15A-FW-NSF	Nema 12 / IP54	115-230	15A	Y	Y	Y	44559801E
A	Unicon	UN / 115-230-2A-FW	Chassis	115-230	2A	Y			44689507
B	Unicon	UN / 115-230-6A-FW	Chassis	115-230	6A	Y			44689504
C	Unicon	UN / 115-230-15A-FW	Chassis	115-230	15A	Y			44689501
D	G Series	N12 G30HZ/115-230-12A RE*	Nema 12 / IP54	115-230	12A	Y			133542
D	G Series	G30HZ/115-230-15A RE	Chassis	115-230	15A	Y			134331
D	G Series	N12 G30HZ/115-230-12A RE UL	Nema 12 / IP54	115-230	12A	Y	Y	Y	202403469G1
E	G Series	N12 G40HZ/115-230-12A RE	Nema 12 / IP54	115-230	12A	Y			200905590G1
E	G Series	G40HZ/115-230-15A RE	Chassis	115-230	15A	Y			200905608G1

Requires fusing and tag.

Electromagnetic Bin Vibrators

With their totally enclosed patented magnetic drive, bin vibrators can be used for applications ranging from the tiniest hopper to huge bunkers with reinforced heavy steel plate and liners. Hi-Vi's concentrated vibration, with its powerful positive drive in both directions, applies a superior action to bin walls, and results in a more economical, more efficient flow of hard-to-handle materials.

Features

- Electro-permanent magnet drive
- AC operation
- Encapsulated coils
- Enclosed drive element
- Low power consumption
- Dust-tight enclosure
- CE and CSA approved
- 115V / 60 Hz



Model D20N

With bin capacity up to 5 ft³ (0.14 m³), the 20N is ideal for many lighter applications. Hopper walls should be 18 ga to 3/32" thick (1.3–2.4 mm).

Model D30N

With bin capacity up to 15 ft³ (0.4 m³), the 30N is ideal for many light-duty applications. Hopper walls should be 3/32" to 1/8" thick (2.4–3.2 mm).

Model D30P

Bin capacity up to 20 ft³ (0.57 m³). For medium-duty applications, this model effectively handles a wide variety of hard-to-move materials. Hopper walls should be 1/16" to 1/8" thick (1.6–3.2 mm).

Model D40P

Bin capacity up to 3 tons (2.7 tonnes). For medium-duty applications, this model effectively handles a wide variety of hard-to-move materials. Hopper walls should be 1/16" to 1/8" thick (1.6–3.2 mm).

Model D55P

With bin capacity up to 18 tons (16.3 tonnes), this heavy-duty impact model is designed for larger capacity applications. Its powerful action makes it ideally suited for difficult material-moving jobs. Hopper walls should be 1/4 to 5/16 inches thick (6.4–8 mm).

Model	AMP	Control	Part No.
D20N	0.6	A	101642E
D30N	1.5	A	101657E
D30P	0.5	A	101680E
D30S	0.5	A	10168301
D40P	1.4	A	101711E
D40S	1.4	A	10171801
D50S	1.6	A	10172501
D55P	4.0	B	101907E
D55S	4.0	B	10190907

Some specifications are subject to change without notice. Terms and conditions of sale are available at www.eriez.com.

ERIEZ

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