

Medical Materials & Assemblies



**Syringe Feeding
Jar Orientation
Cap Feeding
Tray Loading & UnLoading
Orthopedic Implant Orientation**

Assembly processes supported include: part placement to secondary operation, labeling, etching, packaging, and quality control checking.

Dyna-Feed - Step Feeders

Less Wear and Tear on Parts, Less Noise Guaranteed

Dyna-Feed step feeders are used to orient and transport small or large parts to a production system. The individual components are supported as they progress in a series of steps, then discharged at a rate of 60 strokes per minute. The wider the step, the greater the capacity. Because of this, the step feeder can process large quantities of components without the need for a hopper and does a low filling height makes the machine particularly user friendly. Step feeders in construction can be suitable for clean rooms up to class 7 (ISO8000).

Benefits

- Lower Labor Costs**
A step feeder can greatly handle a full basket of components reducing operator handling and capacity. Continuous operation reduces feed errors. This increased efficiency translates into lower labor costs.
- Food Hygiene of Part Feeder**
Our step feeders are a one-piece design for easy cleaning. The entire feeder can be disassembled for easy cleaning.
- More Flexible, Longer Loading and Unloading**
All moving parts are made of stainless steel. This provides a long life span and easy maintenance. The feeder is designed to be disassembled for easy cleaning.
- Operating Controls Included**
The standard package includes a standard alarm control panel which can be used to monitor the feeder. The feeder can be controlled by a PLC or a manual control panel. The feeder can be controlled by a PLC or a manual control panel.
- Cycle Time That Matches Your Production**
The feeder can be adjusted to match your production requirements. The feeder can be adjusted to match your production requirements.
- Low Maintenance and Maintenance Costs**
The feeder is designed to be easy to maintain. The feeder is designed to be easy to maintain. The feeder is designed to be easy to maintain.

SCS LIFE - 7600 Edgecote Drive - Liverpool

Dyna-Feed

Centrifugal Feeder Solutions

Product Overview

Dyna-Feed Centrifugal Feeders are based on the proven M & S Dual Drive Base. The delivery rate varies from moderate to high speed depending on part characteristics. Every centrifugal feeder is designed to interface with Dyna-Feed part feeders, hoppers and Conveyors, Sorters or Washdown Conveyors.

Standard Features

Dual Drive, USCAP CA Construction 4" to 54" Diameter Units available as standard. FDA certified construction available. Solid Flims for ease of feeding a wide variety of part and packages. A standard unit can feed the average syringe at rates over 1000gpm. A 48" scaled unit can feed small bottles over 700gpm. A 48" unit can feed bags at over 500gpm. Ready-to-stand with dual motor drive independently driven and variable speed controlled. Both the rim and disc utilize dual torque limiters for machine and personnel safety.

Standard Options

Poly-carbonate tapered top cover, 304 & 316 Stainless steel construction, interchangeable loading, AC controller, Flat ramps - wide narrow, Air vane.

Applications

- Pharmaceuticals
- Food & Beverage
- Medical Parts & Assemblies
- Machine Parts

Flexible industrial solutions for automatically feeding parts, package or materials.

SCS LIFE - 7600 Edgecote Drive - Liverpool, N.Y. 13088 • 800-448-7822

Dyna-Belt Line of Conveyors

Power Belt Series

Capacity: Mid Range
Effective Belt Width: 2" to 36"
CAL: 24" to 100"
Design Type: Modular V-belt
Construction: Modular Washdown Duty
Custom-Super Sanitary

Note: Belt Feeder Line Based on Power Belt Series
Also, Curves conveyors are available as custom.

Low Profile Series

Capacity: Light Duty
Effective Belt Width: 1.5" to 16"
CAL: 16" to 20"
Design Type: Custom
Available as both: 304 SS Washdown Duty

Bulk Mover Series

Capacity: Heavy
Effective Belt Width: 24" to 96"
CAL: 4" to 200"
Available as: Super Sanitary Trough or Flat

Components are in stock.

Save money. Improve productivity by reducing cleaning time and add to the life of your conveyors today. 800-448-7822

Dyna-Belt

www.cds-lipe.com

800-448-7822

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Reduce your project risk and cost, we manufacture the solution for your part, package and material handling problems allowing you to concentrate on your process.

Feed-Orient-Present Technologies

Dyna-Slide®
Dyna-Feed®

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Accumulation & Work stocker Buffer Systems	V- Track Specialty Conveyor
Pan Feeders	Twist Track Specialty Conveyor
Intelligent Bulk Supply Systems	Head Hanger Specialty Conveyor
Live Bulk Hoppers	Low Level Elevating Feeders
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Pallet Handling
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Vision System Feed
Transport
Incline Transport
Decline Transport
Light Out Automate

Gentle Handling

PM
Ceramic
Glass
Packaging
Machined Parts

Conveyor Technologies

Dyna-Belt®
Dyna-Chain®

Modular Low Profile Conveyors-Aluminum Construction
Power Belt Modular Belt Conveyor - Mild Steel
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Power Belt - Modular Sanitary Belt Conveyor Construction
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Incline-Cleats & Accordion Side Wall
Precision Index Conveyors
Sanitary Wire Mesh Belt Conveyors
Bulk Mover Belt Conveyor-Super Sanitary, USDA-FDA Construction
Modular Low Profile Conveyors-Stainless Construction



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Incline Conveyors Hopper Conveyors Shred Conveyors Processing Conveyors

Process transfer, packaging,
accumulation, machine infeed and
quality control checking.



Bulk Mover Conveyor-Sanitary Series

FEATURES:

- EZ Clean Hygienic Design
- Designed to meet NSF/ICG Guidelines
- Engineering adaptable available
- USDA/FDA Food Safe Ready
- Wide Range Configuration including troughing for a 6 to 30 degree tilt angles

BENEFITS:

- Drain Clean Footprint
- Chrome Roll Bearings
- Easy to clean in place
- Chrome web, belt & components
- Gears, reducing noise in the plant
- Reduced power & environmental costs

Conveyor Configuration

Standard Bulk Moving	Horizontal	Roll Feed
	2 Incline	Power Drive
	3 Incline	Shrink
	4 Incline	Shrink
	5 Incline	Shrink
	6 Incline	Shrink
	7 Incline	Shrink
	8 Incline	Shrink
	9 Incline	Shrink
	10 Incline	Shrink
	11 Incline	Shrink
	12 Incline	Shrink
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	30 Incline	Shrink

Dyna-Belt

Dyna-Belt Line of Conveyors

Power Belt Series

Capacity: Mid Range
Effective Belt Width: 3" to 36"
CAL: 24" to 100"
Design Type: Modular, Kitted
Construction: Modular Washdown Duty
Custom: Super Sanitary

Note: Belt Feeder Line Based on Power Belt Series
Also, Curves conveyors are available as custom.

Low Profile Series

Capacity: Light Duty
Effective Belt Width: 1.5" to 18"
CAL: 18" to 20"
Design Type: Custom
Available as both: 304 SS Washdown Duty

Bulk Mover Series

Capacity: Heavy
Effective Belt Width: 24" to 96"
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Available as: Super Sanitary Trough or Flat

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Save energy, improve productivity by reducing cleaning times and add to the life of your conveyors today. 800-448-7822

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Power Belt Conveyor-Sanitary Series

FEATURES:

- Washdown Hygienic Design
- USDA/FDA Food Safe Ready
- Engineering adaptable available
- Wide Range Configuration
- Custom: Super Sanitary

BENEFITS:

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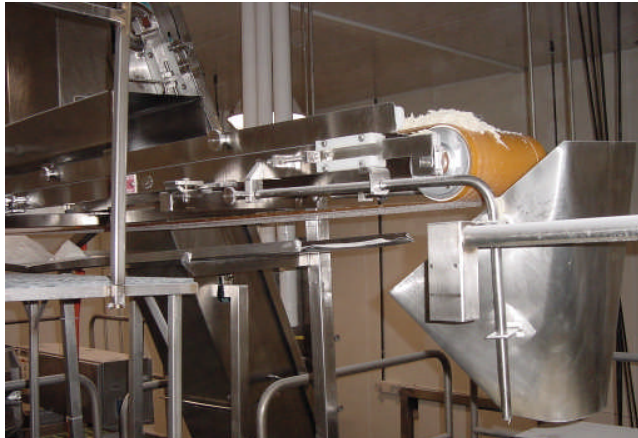


Food- Cheese & Whey



Block Handling Whey Handling Dewatering Conveyor Shred Conveyors Brine Pit Conveyors

Process transfer, packaging, accumulation, machine infeed and quality control checking.



Sanitary Wire Belt Conveyor

FEATURES:

- Highly adaptable design
- Engineering adaptations available
- AISC/FDA: Sanitary Wire Belt
- Wide Range Configurations

BENEFITS:

- Modular: Flexible, Scalable Design
- Simple, open construction: Easy cleaning
- Operates at low horsepower
- Endures wet, harsh environments
- Quiet - reducing noise in the plant



Conveyor Configurations	
General Use:	Horizontal Incline 2 Incline Spiral & Dredging Lines
Feed Contact:	Blower Feeder Inclined Process & Transfer Spout Feeder Bulk Feeder Water Belt
Packaging:	Transfer Belts * Available in 48" Form



Dyna-Chain

1000 L200 * 1000 EdgeGuard Drive * L200 * 1000 * 1000-440-7822

Bulk Mover Conveyor-Sanitary Series

FEATURES:

- CDS Chain Hoquet Design
- Designed to exceed ANSI C220 Guidelines
- Engineering adaptations available
- AISC/FDA: Medical Clean Room
- Wide Range Configurations including long runs of 15, 20 and 30 degree

BENEFITS:

- Chain Chain Footings
- Chomex ball bearings/guides
- Long to clean, rust-free
- Chomex ball bearings/guides
- Quiet, reducing noise in the plant
- Modular power & control system



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Packaging:	Transfer Belts * Available in 48" Form



Dyna-Belt

1000 L200 * 1000 EdgeGuard Drive * L200 * 1000 * 1000-440-7822

Power Belt Conveyor-Sanitary Series

FEATURES:

- Modular: Flexible, Scalable Design
- Simple, open construction: Easy cleaning
- Operates at low horsepower
- Endures wet, harsh environments
- Quiet - reducing noise in the plant
- Easy to clean reduced belt cleaning costs

BENEFITS:

- Modular: Flexible, Scalable Design
- Simple, open construction
- Operates at low horsepower
- Endures wet, harsh environments
- Quiet - reducing noise in the plant
- Easy to clean reduced belt cleaning costs



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A collection of vintage glass bottles. On the left is a large, dark amber glass bottle with a faceted stopper. In the center is a tall, clear glass bottle with a simple stopper. On the right is a small, square-based blue glass bottle with a label that has yellow and red sections. The bottles are set against a plain, light-colored background.

A photograph of a complex industrial machine, likely a textile loom or weaving machine, with multiple horizontal frames and vertical supports, situated in a factory setting. The machine is made of metal and has various components, including what appears to be a control panel or monitor on the left side. The background shows a large industrial building with a corrugated metal roof and some other equipment.



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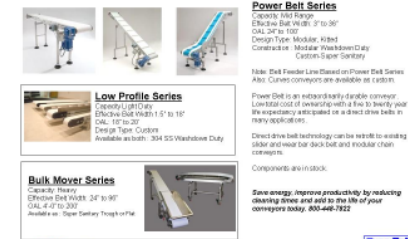
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Meat, Poultry & Fish

Process transfer, machine tending, process tables, accumulation, packaging, and quality control checking.

Process transfer, machine tending, process tables, accumulation, packaging, and quality control checking.



USDA approved — ideal for incline meat applications

[illegible]

FEATURES:

- Modular, highly adaptable design
- 1000mm x 200mm Channel Capacity
- Multiple Channel Configurations
- Easy Setup & Simple Construction



Benefits of Flexible, Scalable Design:

- Simple, easy construction
- Operation at lower temperatures
- Durable, cost saving environment
- Safe, industry tested for 100,000
- Easy to clean reduced belt cleaning costs




Generator Component	Material	Ball Race (Step-Feed)
General Use	100mm x 200mm 2 Channels	100mm x 200mm 2 Channels
Food Contact	Food Grade Thermal & Chemical Resistant 100mm x 200mm	Food Grade Thermal & Chemical Resistant 100mm x 200mm

Advantages:

- Available in 2 Piece



100mm x 200mm Technology

Flexible Frame Assembly

[illegible]

DynaFeed

Commercial Food Solutions

Commercial Food Solutions

At DynaFeed, we understand that your business is built on the quality of your food. That's why we've created a line of commercial food solutions that are designed to help you keep your food safe and fresh for as long as possible. Our commercial food solutions are made from high-quality stainless steel and are designed to be easy to clean and maintain. They are also designed to be durable and long-lasting, so you can rely on them for years to come.

Our commercial food solutions include a variety of products, including food storage containers, food service equipment, and food processing equipment. We have a wide range of options to choose from, so you can find the perfect solution for your business. Whether you're a small business or a large commercial kitchen, we have the commercial food solution you need.

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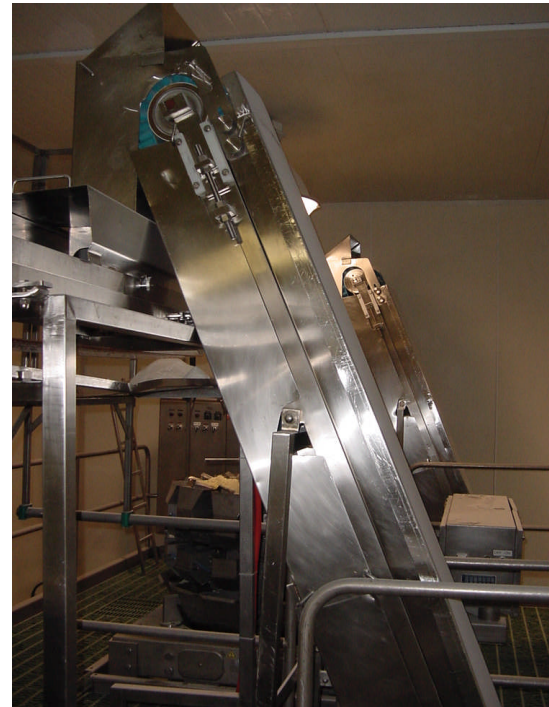


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Capacity: Heavy
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Available as : Super Sanitary Trough or Fl

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888-688-7822 www.cds-spc.com

Power Belt Conveyor-Sanitary Series

FEATURES

- Most cost highly adaptable design
- USDA/FDA-Meat & Poultry
- Wide Range of Configurations
- Open Sides & Stiff Construction



BENEFITS:

- Modular, Flexible, Scalable Design
- Simple, open construction
- Operates at lower horsepower
- Endures wet, harsh environments
- Quiet - reducing noise in the plant
- Easy to clean reduced belt cleaning costs



Generator Configurations		
Generator Unit	400/480V, 3-Phase 2-Phase	400/480V, 3-Phase 2-Phase
Power Control	Electronic Transfer Switch	Electronic Transfer Switch
Protection	Overload, Short Circuit, Ground Fault	Overload, Short Circuit, Ground Fault

* Available in U.S. Only



Life Automation • 7620 Edgemoor Drive • Liverpool, N.Y. 13088 • 800-448-7822



Bulk Mover Conveyor-Sanitary Series

FEATURES:

- EZ-Over Hopper Design
- Designed to meet AM-USA Guidelines
- Engineering adaptable available
- USDA-FDA Manual Clean Sifts
- Wide-Range Control options including magnetic outlets in 5, 15, 20 and 30 degree



BENEFITS:

- Quick Clean Features
- Eliminates belt tracking problems
- Easy to clean in place
- Endless wear, harsh environments
- Quiet - reducing noise in the plant
- Reduced power & environmental costs



Gateway Configuration		
General Sub Handling	1-800-855-5555	Sub Fund Shop Desk Endline Endline Through-Call to 1-800-855-5555
USDA-Fish and Wildlife	Chesapeake Bay Chesapeake Bay Chesapeake Bay	Chesapeake Bay Chesapeake Bay Chesapeake Bay
Chesapeake Bay	Chesapeake Bay	Chesapeake Bay

Dyna-Belt

800-448-7822

Reduce your project risk and cost, we manufacture the solution for your part, package and material handling problems allowing you to concentrate on your process.

Feed-Orient-Present Technologies

Dyna-Slide[®]
Dyna-Feed[®]

Horizontal Vibratory Feeders	Vibratory Accumulation Conveyors
Accumulation & Work stocker Buffer Systems	V- Track Specialty Conveyor
Pan Feeders	Twist Track Specialty Conveyor
Intelligent Bulk Supply Systems	Head Hanger Specialty Conveyor
Live Bulk Hoppers	Low Level Elevating Feeders
Step Feeders	Cascade & Cylindrical 304SS Bowl Feeders
Centrifugal Feeders	Part-Packaging Position Systems
Press Outfeed Conveyors	Dual Belt Feeders
Flex Feeder Modular Automation	Sortation & Separation Systems
Programmable Orientation Systems	Mechanical Orientation Systems

Operations:

Feed
Orientation
Position
Presentation
Load
Unload
Stack
UnStack
Index
Accumulate
Buffer
Distribute
Sort
Separate
Meter
Singulate
Flip
Rotate
Radial Orient
Transfer
Lift
Lift & Turn
Locate
Bulk Part Supply
Tote Handling
Pallet Handling
Dead Nest- Feed
Vision System Feed
Transport
Incline Transport
Decline Transport
Light Out Automate

Gentle Handling

PM
Ceramic
Glass
Packaging
Machined Parts

Conveyor Technologies

Dyna-Belt[®]
Dyna-Chain[®]

Modular Low Profile Conveyors-Aluminum Construction
Power Belt Modular Belt Conveyor - Mild Steel
Power Belt Conveyors- Modular Stainless Belt Conveyors
Power Belt - Modular Sanitary Belt Conveyor Construction
Incline Conveyors Including Modular - Z Type Inclines
Incline-Cleats & Accordion Side Wall
Precision Index Conveyors
Sanitary Wire Mesh Belt Conveyors
Bulk Mover Belt Conveyor-Super Sanitary, USDA-FDA Construction
Modular Low Profile Conveyors-Stainless Construction

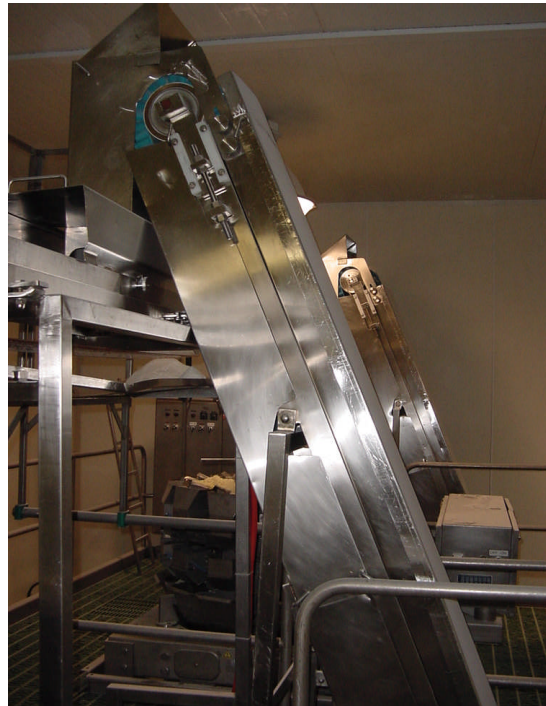


www.cds-lipe.com

800-448-7822



Bakery



Dyna-Belt Line of Conveyors



Power Belt Series

Capacity: Mid Range
Effective Belt Width: 3" to 36"
OAL 24" to 100"
Design Type: Modular, Kitted
Construction: Modular Washdown Duty
Custom-Super Sanitary

Note: Belt Feeder Line Based on Power Belt Series
Also: Curves conveyors are available as custom.



Low Profile Series

Capacity Light Duty
Effective Belt Width 1.5" to 18"
OAL: 16" to 20"
Design Type: Custom
Available as both : 304 SS Washdown Duty



Bulk Mover Series

Capacity: Heavy
Effective Belt Width: 24" to 96"
OAL: 4'-0" to 200'
Available as : Super Sanitary Trough or Flat

Components are in stock.

Save energy, improve productivity by reducing cleaning times and add to the life of your conveyors today. 800-448-7822

Power Belt Conveyor-Sanitary Series

FEATURES

- Modular highly adaptable design
- USDA/FDA-Managed Clean-Build
- Wide-Range Configurations
- Capable 300sq ft. & 310sq ft. Construction



BENEFITS:

- Modular, Flexible, Scalable Design
- Simple, open construction
- Operates at lower horsepower
- Endures wet, harsh environments
- Quiet - reducing noise in the plant
- Easy to clean reduced belt cleaning costs



Generator Configurations		
General Use	Horizontal Drylow Z-Duclos	Roll Feed Strip Feed
Food Contact	Blender Feeder Pneumatic Feeder Roll Feeder	Index Strip Roll
Packaging	Drum Belt Auger/Conveyor Drylow Hopper	

* Available in 1.5 & 3 Sizes



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Training**Training**

Bulk Mover Conveyor-Sanitary Series

FEATURES:

- EOQvar Hygienic Design
- Designed to meet ASME-USA Guidelines
- Engineering and 3D models available
- USDA-FDA-Model CleanBelt
- Wide Range-Configurations including straight belts in 5, 15, 20 and 30 degree



BENEFITS:

- Quick Chain Footing
- Eliminates belt tracking problems
- Easy to clean in place
- Endless web, harsh environments
- Quiet - reducing noise in the plant
- Reduces power & environmental costs



Generator Configuration		
General Bulk Handling	Horizontal Decline Z Decline Through-the-Roller	Bulk Feed Shing Decline Endcoring Through-the-Roller
Utility-Pole Road Contact Applicators	Electric Packer Tractor for Bulk Packer	Generator Don't (Grading)
Highway & Freeway Appl.	Tractor with Spray/Sealer	

Dyna-Belt