





Durability



Save Time

 Designed with sturdy structure for heavy duty purposes.

HEAVY DUTY CONSTRUCT ENDING EN

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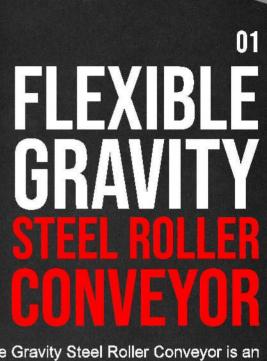
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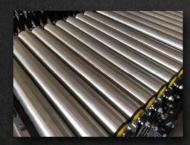




Flexible Gravity Steel Roller Conveyor is an robust type with load capacity of 100KG per meter. It can be expanded if you require a longer system or bent into curves or even compacted for better storage when not in use. Whats more, this conveyor is very easy to quick manoeuvre in or out of trucks for faster, safer, easier loading and unloading.

SPECIFICATION

| Model | Open Length | Effective Width | Adjustable Height | Max. Load | Material |
|--------|-------------|-----------------|-------------------|-----------|----------------------|
| SFGR | 5m~15m | 600-800mm | 700-1000mm | 50kg/m | Ø50mm steel rollers |
| SFGW-S | 6m~15m | 600-450mm | 700-1000mm | 40kg/m | Ø50mm steel wheel |
| SFGW-P | 6m~15m | 600-450mm | 700-1000mm | 40kg/m | Ø48mm plastic wheels |



50mm Galvanized Steel Rollers



5mm Reinforiced Steel Side Links



Mobile on Swivel Casters with Brake



End Package Stop Guard is Available

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TRUCK LOADING CONVEYOR

Automatic trailer, van, truck, container loading and unloading conveyor is CONSISTS OF TWO PARTS:

Front Flexible Tongue & Inclined Belt Conveyor. It is designed to endure the rigorous demands of warehouse, harbor, airport, dock, distribution center and parcel handling hubs around the world, which is extremely flexible and easily move into position on braked swivel castors.

SPECIFICATION

| Model | Front Tongue | Belt Width | Lifting Height | Variable Speed | Max.Load | Belt Motor | Lift Motor | Power Supply | G.W. | MEAS |
|-----------|-----------------|------------|----------------|----------------|----------|------------|----------------|--------------|--------|--------|
| STLC-P600 | Powered | 600mm | 700-2500mm | 10-20m/min | 50kg/m | 1.5kw | 2.2kw | 380/220/110V | 780kgs | 5.5cbm |
| STLC-G600 | Gravity | 600mm | 700-2500mm | 10-20m/min | 50kg/m | 1.5kw | 2.2kw | 380/220/110V | 780kgs | 5.5cbm |
| STLC-S | Powered | 600mm | 800-1900mm | 10-20m/min | 50kg/m | 1.5kw | 2.2 k w | 380/220/110V | 650kgs | 4.5cbm |



Control Panel

OFF/ON, Power, Abnormal, Transition, Forward/Up, Stop, Reverse/Down, Emergency Stop, Speed Kob buttons



Easy Set Up

Flexible conveyor bracket and main conveyor are joint by screws. It can be removed quickly when not need.



Screw Lifting System

The belt conveyor is lift up by screw system rather than hydraulic.



Anti-skiding PVC belt

600mm width, 5mm thickness, rough top, PVC material.

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TELESCOPIC B E L

20ft Container Loading Unloading Movable Telescopic Belt Conveyor is an automatic loading/unloading equipment whose length is controllable widely used in logistics, ports, docks, stations, airports and warehouses, involving industries of post, home appliances, food, tobacco and light industry.

SPECIFICATION

| Model | Fixed Length | Extended Length | Total Length | Min. Height | Belt Width | Belt Speed | Boom Speed | Max. Load | Power Supply |
|--------------|-----------------|--------------------|-----------------|----------------|------------|------------|-----------------|-----------|-----------------|
| STBC-3-4.5/6 | 4.5m | 6m | 10.5m | 750mm | 600/800 | 15-30m/min | Max.12 m/min | 50kg/m | 380V |
| STBC-3-6/8 | 6m | 8m | 14m | 750mm | 600/800 | 15-30m/min | Max.12 m/min | 50kg/m | 380V |
| STBC-4-6/12 | 6m | 12m | 18m | 800m | 600/800 | 15-30m/min | Max.12 m/min | 50kg/m | 380V |
| STBC-4-7/14 | 7m | 14m | 21m | 800m | 600/800 | 15-30m/min | Max.12 m/min | 50kg/m | 380V |



High quality control box



Schnider frequency inverter



Load, Unload, Up, Down, Emergency Stop, Light OFF/ON buttons



With High Quality hydraulic lift system

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Flexible Powered Roller Conveyor is absolutely an durable & expand- able motorized roller conveyor with Max. load capacity of 100kg/m. It can be operation in two directions with adjustable speed and working height. Having enough power supply by one mini motor per meter, it is well qualified to intensively transport goods especially with flat bottom in the warehouse, workshop, factory, harbor, dock, etc. In addition, it can be applied to such situations as production-packing line, temporary conveying line and goods distribution line.

SPECIFICATION

| Model | Open Length | Effective Width | Adjustable Height | Variable Speed | Max. Load | Motor | Power Supply |
|-------|-------------|--------------------|----------------------|-------------------|-----------|---------|--------------|
| SFPR | 6m~15m | 600mm | 700-1000mm | 10-18m/min | 40kg/m | 60w/mtr | 220V |



Control Panel Forward, Stop, Reverse, Adjust Speed



E-Stop Button at rear for emergency stop button



\$50mm GalvanizedSteel roller with good material.

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ROLLEROR CONVEYOR

Roller conveyor is widely applied in transporting boxes, cardboard boxes, crates, pallets, plastic totes, poly bags, slave boards, and trays. It is normally used in environments such as warehouses or manufacturing facilities due to the nature of an be configured to work with a range

transporting goods and can be configured to work with a range of ancillary equipment including bends, gates, and turntables.

SPECIFICATION

| Length | Customized |
|-----------------|--------------|
| Width | Customized |
| Roller material | Galvanized |
| Frame | Carbon steel |
| Load Capacity | 40KG/m |



Roller Bright galvanized roller



Side
The roller surface can
be higher or lower than
the side



Carbon Steel Frame Nice carbon steel framewith powder coated surface



Adjustable Legs Adjustable leg height through screws



Belt Conveyor is widely applied in light industry, food, medicine and daily chemical industries. The

conveyor can be equipped with working tables on both sides. With optional lights, air tubes, tool hooks, operation boards, instrument desks and sockets, it can act as various assembly lines. The advantages of belt conveyors are large and stable distribution, little noise, simple structure, easy maintenance, low energy consumption and cost.

SPECIFICATION

| Belt Width | 300-1000mm |
|--------------------|--|
| Conveyor Length | 0.5-40m |
| Variable Speed | 10-20m/min |
| Motor Power | 0.4/0.75/1.5/2.2kw |
| Load Capacity | 30KG/m |
| Frequency Inverter | Delta |
| Voltage | 220V/380V |
| Other Parts | light, side platform, goods shelf, operation board, tool plate, etc. |



Control Box Forward, Stop, Reverse, Emergency Stop Speed Knob



Smooth PVC belt 3mm thickness flat top PVC beltb



Mobile on wheels
Dia 100mm swivel
PU castors



Mobile on wheels
Dia 100mm swivel
PU castors

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SLAT BAND CONVEYOR

Slat Band conveyor can be customized according to specific purposes. The conveyor owns great load capacity up to 800kg/m. With simple structure, nice figure, stable running and easy maintenance, it is

widely chosen by beverage/beer industry, food industry, medicine industry, printing industry and cosmetics industry. Main conveying forms: linear transmission, curve transmission, upgrading transmission, etc. Optional frame: painted powder coated, steel, stainless steel.

SPECIFICATION

| Chain | 103mm width POM material | | |
|--------------------|---------------------------|--|--|
| Conveyor Length | 3m-10m | | |
| Variable Speed | 10-20m/min | | |
| Motor | SEW brand, 0.55kw per pcs | | |
| Load Capacity | 15KG/m | | |
| Frequency Inverter | Delta | | |
| Frame and Legs | Aluminum | | |
| Voltage | 220V/380V | | |



Control Box Power On, Start, Help, Stop



High QualitySlat Band Material



Can be Bolt to the Floor

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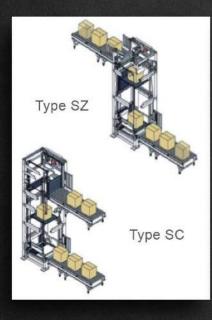
80 VERTICAL

Vertical Lifting Conveyor is mainly applied to convey box-shaped items continuously vertically. Based on its input & output conveyor's direction, it can be sorted as two types: Type C & Type Z.



SPECIFICATION

| Model | Min. Lift Height | Max. Lift Speed | Beat | Max. Laoad | Goods |
|---------|------------------|-----------------|---------------|------------|-----------------------|
| Type SC | 1500mm | 30m/min | Max.10pcs/min | 500kg | Cartons/boxes/pallets |
| Type SZ | 1000mm | 40m/min | Max.30pcs/min | 2000kg | Cartons/boxes/pallets |











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VIBRATING FEEDER

Vibratory feeder is for temporary storage and transferring dry, free-flowing food and non-food products to bucket elevator. It adapted

electrical magnet principle as power, using the vibration to transfer the material to the buckets of the bucket elevator, fully automated running.

SPECIFICATION

| Machine frame | #304 Stainless steel |
|-------------------------|-----------------------------|
| Hopper capacity | 150Liters |
| Feed capacity | 3-5m3/H |
| Vibration groove length | 1.2M |
| Vibrating noisy | < 40dB |
| Voltage | AC 220V,50Hz |
| Packing size | 1350mm(L)*900mm(W)*720mm(H) |
| Weight | 103KG |







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MODULAR BELOW



Modular belt conveyor is widely applied in the slaughter and processing of poultry or livestock, putffed food production lines, fruit packing lines, fishery processing and production lines, frozen food production lines and beverage manufacturing, also popular in machine, daily chemical and other industries. This belt is moulded once with plastic material of hygienic standard, which guarantees the good stability, chemical resistance and friendliness to environment.

SPECIFICATION

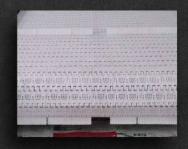
| Length | 1500-20000mm | |
|----------------|---------------------------------------|--|
| Belt width | 300-1000mm | |
| Belt material | PP/PE/POM/NYLON | |
| Frame material | Carbon steel/stainless steel/Aluminum | |
| Load Capacity | 10-80KG/m | |
| Speed | Max.30m/min | |



SUS 304 Frame



Adjustable side guide



Mesh belt with baffles

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MOTION CONVEYOR

Suitable for all kinds of dry snacks, granular and sheet products, such as puffed products, potato chips/crisps; frozen food; candies, peanuts and etc.

SPECIFICATION

| Max. Pan length | 2000 mm (OR:1800 mm – 3500 mm) |
|-----------------|---------------------------------|
| Pan Width | 300-400 mm |
| Pan Height | 100-200 mm |
| Capacity | 1000 Liters/h |
| Voltage | AC220V or AC380V, 50Hz |
| Packing Size | 2100 (L) x 550 (W) x 700 (H) mm |
| Power Supply | 1.5 Kw |
| Weight | 250 kg |

TECHNICAL PARAMETERS

- The Motion conveyor eliminates product in breakage or the loss of expensive seasonings & coatings. And offers expanded benefits in a gentle product handling distribution system.
- Seasy installation and clean, the waterproof design for extreme environments and rinsing.
- Motor controlled system to provide high accuracy and stable speed according to the production requirements.
- The fully stainless steel structural framework enable a hygienic and strong support, the stainless steel pan can be easily taken off. The conveyors are delivered prewir-ed and plumbed with all the electrical mounted inside the conveyor base for a easy, ready-to-use installation.

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WORKING PATEORM

Working Platform is designed and built in variety of stainless steel decks and platforms. We have extensive experience in supplying



platforms for single or multi-head weigher scales as well as custom work platforms. Standard designs include continuously welded heavy-duty stainless steel construction with a glass-bead finish. Custom designed platforms and decks are ideal for increasing safety and line efficiency.

SPECIFICATION

| Model | SFM-3C3 Fixed Platform | SFM-3C3 Mobile Lifter 1020 x 1230 x 1600 | |
|--------------------|--------------------------------|---|--|
| Standard Size | 1.8 x 1.8 x 1.8 m | | |
| Structure Material | Stainless Steel; Painted Steel | Stainless Steel; Painted Steel | |
| Platform Height | Fixed Height | Variable Height | |
| Loading Capacity | 600Kg | 450Kg | |
| Power Supply | 0 | 0.8 kw | |
| Voltage | None | 3 phase 380 | |



Fixed Platform



Mobile Lifter

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INCLINED B E LONGEYOR

Inclined Conveyor suits the fluid food, agricultural products, pharmaceutical, cosmetic, chemical industry, such as snack foods, frozen foods, vegetables, fruits, confectionery, chemicals and other granules.

SPECIFICATION

| Machine Structure | #304 stainless steel or carbon steel | |
|---------------------|---|--|
| Belt Character | PP Belt; PU Belt; PVC Belt; #304 Stainless Steel Belt | |
| Production Capacity | 4-6.5 m ³ /h | |
| Machine Height | To be customized | |
| Voltage | AC 380V, Three phase 50Hz | |
| Power | 1.1kw | |





ROTARY A B E

The machine is good for collecting the finished product bag from the exit conveyor. The frequency inverter can adjust the speed. The table diameter: 1200MM. Power supply: 3phase,

an size can change according to the clients requirements • The

380V, 0.37KW. The stainless steel pan size can change according to the clients requirements • The 304 stainless steel forging machine by forming, solid, safety, health.

SPECIFICATION

| Material | Stainless Steel |
|-------------------|--|
| Voltage | 220/360v 50/60hz |
| Power | 500W |
| Dimension(L*W*H) | Customise Size |
| Width or Diameter | 1/1.2/1.5/2m |
| Weight (KG) | 190kg |
| Pan size | can make according to the clients |
| Power | 370W |
| Туре | Motorized Rotating Round Packing Table |



Stainless Steel Material



Control Box Panel



Size can be customized

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Screw conveyor is used to transport powder or small free flow products from low position to high place, such as milk powder, salts, seeds, flour etc.

SPECIFICATION

| Model | SFM-3G3 | SFM-3G5 | SFM-3G7 | SFM-3G12 |
|------------------|---|-----------------------|-----------------------|-----------------------|
| Pipe Dia. | φ 114mm | φ141mm | φ159mm | φ 219mm |
| Capacity | 3CB m ³ /h | 5CB m ³ /h | 5CB m ³ /h | 5CB m ³ /h |
| Power Supply | 0.81kw | 1.56kw | 1.56kw | 2.2kw |
| Hopper Volume | 200L | 200L | 200L | 200L |
| Voltage | 3phase 380V 50-60Hz | | | |
| Power Supply | 45 Degree for standard, it can customized for 30 or 60 Degree | | | |
| Discharge Height | 2200mm for standard, other are available | | | |
| Weight | 130Kg | 180Kg | 230Kg | 270Kg |
| Hopper Type | | Squar | e or round | |







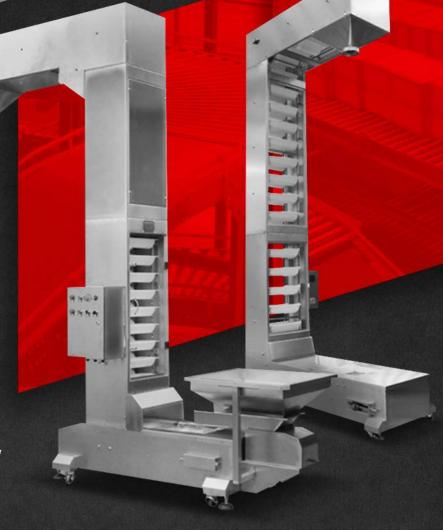


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BUCKET ELEVATOR

Bucket elevator conveyors suit fluid food, agricultural products, pharmaceutical, cosmetic, chemical products. Such as snack, frozen foods, vegetable, fruits, confectionery and other granules.



SPECIFICATION

| Machine Structure | #304 Stainless steel or Carbon Steel | | | | |
|---------------------|---|------|-------------------------|--------------------------|--|
| Bucket Volume | 1.0L | 1.8L | 3.8L | 6.5 L | |
| Hopper Material | PP/ Stainless steel | | Al | ABS | |
| Number of discharge | Single | | One or Mu | One or Multi-discharge | |
| Production Capacity | 2-6 m ³ /h | | 6.5-8 m ³ /h | 8.5-12 m ³ /h | |
| Voltage | Three phase 380V or single phase 220V, 50Hz, 60Hz | | | | |
| Power Supply | 0.75 | ōkw | 1.5kw | 1.5kw | |



ABS Bucket



PP Bucket



Stainless Steel Bucket

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Vertical Spiral Conveyor, A safe and reliable transport, also have a function of continuous down moving and it's also equiped with SEW Motor and control box.

SPECIFICATION

| Machine Frame | Carbon steel, 304 stainless steel |
|---------------------|-----------------------------------|
| Belt Materials | POM |
| Belt Width | 100mm or customized. |
| Machine Height | 900mm or customized. |
| Production Capacity | 4-12m3/H |
| Speed | Adjustable |
| Voltage | 220V/380V, 50HZ/60HZ, 0.75KW |







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FINISHED GOODS

Finished goods conveyor is a suitable equipment for transporting any finished dry material such as food, packaging, box, etc. This conveyor can be customized base on client needs.

SPECIFICATION

| Feeding speed | 30m/Min | |
|---------------|-------------------------------------|--|
| Dimension | 1600mm (L) x 520mm (W) x 1000mm (H) | |
| Power | 180W | |
| Voltage | Three phase 380V | |







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