

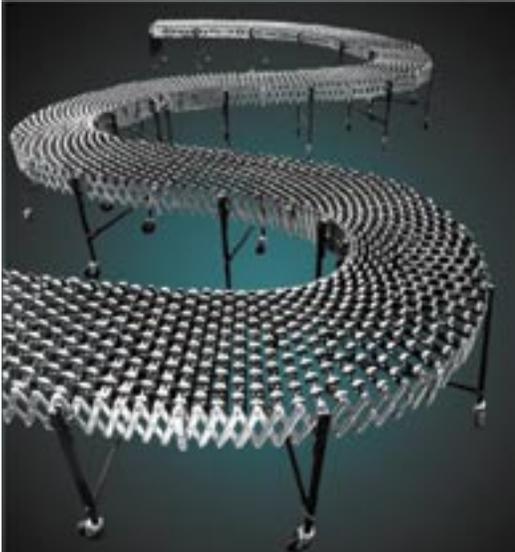
INNOVATION • QUALITY • SERVICE • VALUE

LONGREACH
TELESCOPIC CONVEYORS

Your Loose Loading and Unloading Experts



The world's top distribution centres trust LongReach expandable conveyors



LongReach conveyors are mobile, expandable and extremely flexible. Conveyors are self-tracking: packages follow the conveyor path without side rails or engineered curves.

LongReach Telescopic Conveyors is recognized internationally as the premier supplier of expandable conveyors for loose loading and unloading systems.

The success of LongReach is no accident. It is the result of years of hard work, dedication to excellence and continuous improvement. But the key to our growth is a total commitment to customer satisfaction. This business

philosophy has placed our equipment in the distribution centres and parcel handling hubs around the world.

To our customers we say "thank you" for your confidence in our products and for your loyalty over the years. To our prospective customers we ask for the opportunity to prove that we offer the BEST Innovation, the BEST Quality, the BEST Service and the BEST Value with every BEST/FLEX or POWER/FLEX conveyor you order.

BEST INNOVATION

Before LongReach, the word most commonly associated with flexible, expandable conveyors was "weak." That's why we explored new ideas

and developed a patented design that provides structural steel support across the entire conveyor width. As a result, the one word you never hear associated with LongReach is "weak." Today's innovations are even more exciting. Our new powered systems with SuperOptics move your cartons with

Precise Flow Control. This exciting technology gives you true zero-pressure accumulation so your cartons do not push against each other as they move to the

end of the line. Our indexing feature spaces cartons evenly for accurate bar code reading and easier handling.

BEST QUALITY

Quality isn't just a "buzz-word" at LongReach. It's the only word. Everything from the top of the rollers to the bottom of the castors is built to last. Please don't confuse our conveyors with other brands. Compare our product with any on the market and see why more material handling professionals are switching to LongReach.

LongReach conveyors are loaded



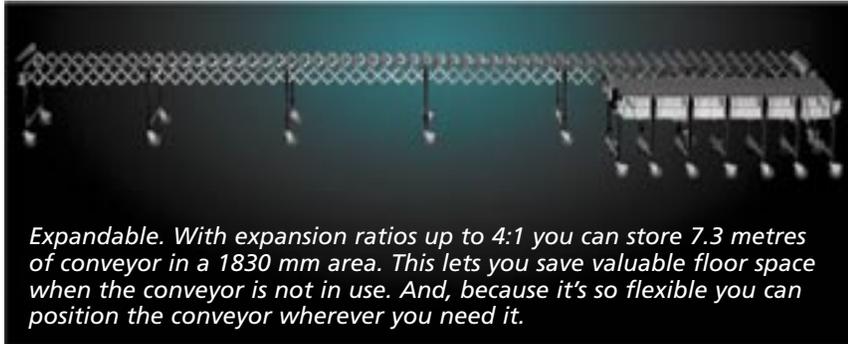
Heavy Duty Side Plates feature reinforced aluminium alloy construction with a unique ribbed design for added strength, stability and durability.

with features that set us above the competition.

- Nut and bolt construction improves product quality and durability.
- Heavy duty square tubing legs give you greater stability and longer service life.
- The patented structural steel support across the entire conveyor width is only available from LongReach.
- Heavy duty side plates, constructed of high tensile aluminum, feature a unique ribbed design for even greater conveyor strength.



Structural channel steel support across the entire conveyor width assures greater strength and durability. You can only get this design from LongReach.



Expandable. With expansion ratios up to 4:1 you can store 7.3 metres of conveyor in a 1830 mm area. This lets you save valuable floor space when the conveyor is not in use. And, because it's so flexible you can position the conveyor wherever you need it.

You can even order your conveyor with legs that remain perpendicular to the floor in both the expanded and compacted positions. This provides greater mobility, strength and stability especially for truck loading and unloading operations.

BEST SERVICE

Total Customer Support is the foundation of our business. We design, build and install custom systems to meet the specific needs of our customers. You get excellent support before and after the sale from the factory and in the field.

If you need help with an installation, we are there. In fact, we install more than 90% of our systems. Our Sales Service Technicians have the experience and expertise to ensure a smooth transition between your

permanent conveyors and your LongReach system.

BEST VALUE

To compete in today's business climate, you need to get the highest value from every Dollar. LongReach helps you achieve this goal in two meaningful ways.

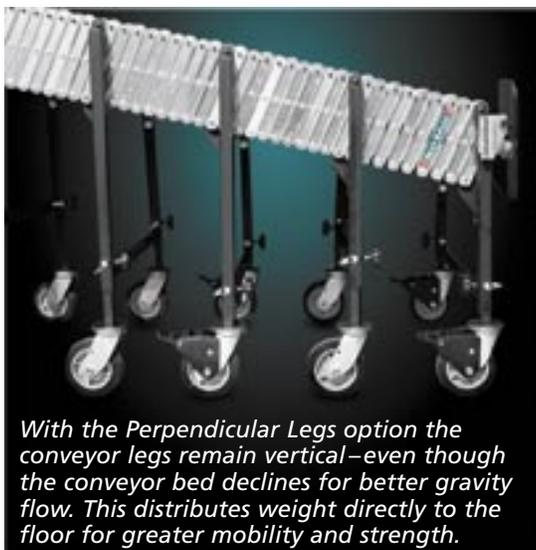
First, our products offer a true return on your investment because fewer workers accomplish more in less time.

Second, LongReach conveyors are built to deliver lasting performance even in the punishing conditions often associated with Shipping and Receiving.

When you specify BEST/FLEX or POWER/FLEX conveyors, know that you are getting the BEST Innovation, the BEST Quality, and the BEST Service in the industry—at a very competitive price.

We believe this all adds up to be the BEST Value in the business, and our customers certainly agree!

We're proud of our accomplishments and what they mean for our customers. But we're even more excited about future innovations. After all, your business isn't standing still, and neither are we.



With the Perpendicular Legs option the conveyor legs remain vertical—even though the conveyor bed declines for better gravity flow. This distributes weight directly to the floor for greater mobility and strength.

C O N T E N T S

Truck Loading/ Unloading



Power & Gravity

Page 4

Power/Flex 1.9



150 kg capacity per linear metre

Page 6

Power/Flex 1.5



150 kg capacity per linear metre

Page 8

Best/Flex Roller Gravity



220 kg capacity per linear metre

Page 10

Best/Flex 300 Gravity



446 kg capacity per linear metre

Page 12

Best/Flex 200 Gravity



300 kg capacity per linear metre

Page 14

LongReach Truck Loading/Unloading Systems improve the efficiency of your business

LOOSE LOADING AND CROSS-DOCKING

Innovative managers are realizing the benefits of loose loading and cross-docking. Wherever possible these managers are trading their fork lifts and pallets for LongReach expandable conveyor systems. With loose loading you utilise every square metre of your trucks, eliminating the costly "dead-space" wasted by pallets.

LongReach conveyors are also used in cross-docking applications to move cartons from one truck to another or to a take-away conveyor for immediate routing to shipping.

SHIPPING & RECEIVING AT DISTRIBUTION CENTRES

When your high technology automated conveyor system stops 3.5 metres short of the dock door, LongReach offers the perfect solution to continue the automation all the way into the nose of the truck.

In shipping applications, BEST/FLEX® GRAVITY systems and POWER/FLEX® systems conveniently store under your

permanent conveyors. The conveyors expand into the truck for faster loading and unloading with fewer workers.

Every installation is unique. When our LongReach Sales Service Technicians install your equipment, they work through any problem to ensure a smooth transition between your permanent conveyors and your LongReach system. Switches at both ends of the POWER/FLEX® conveyor control carton flow. You can even place a switch on the LongReach conveyor to control an automatic stop on your fixed conveyor.

RECEIVING AT THE STORE LEVEL

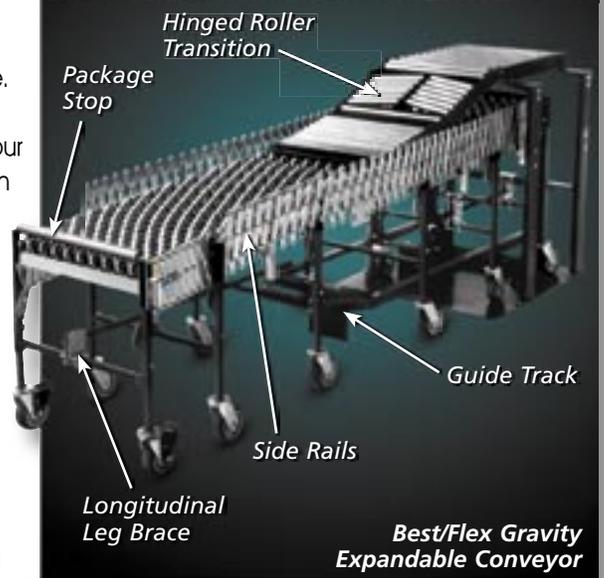
Of course, LongReach conveyors are ideal for loading and unloading at the dock door. But even if you do not have a loading dock, LongReach offers the perfect solution—BEST/FLEX® GRAVITY conveyor systems. The perpendicular

leg option allows you to reach from ground level to the truck bed for easy unloading.

Call us today and we will design a system with

LongReach features and options to fit your

Gravity Truck Loading Systems



specific needs.

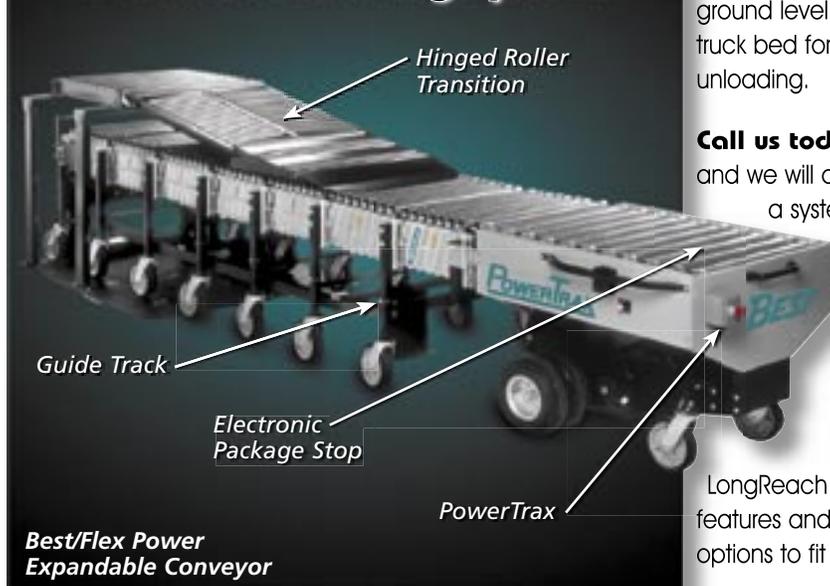
- **Hinged Roller Transitions** connect your permanent conveyors to your LongReach conveyors allowing product to flow smoothly from the fixed conveyor to your expandable LongReach system.

- **Guide Tracks** make expanding or compacting under your permanent conveyor even easier.

- **SuperOptics Electronic Controls** give POWER/FLEX® conveyors extra performance options such as an electronic package stop, indexing, or zero-pressure accumulation for operator convenience and superior product flow control.

- **Electronic Package Stop Option** SuperOptics can be set up to function as an electronic package

Power Truck Loading Systems





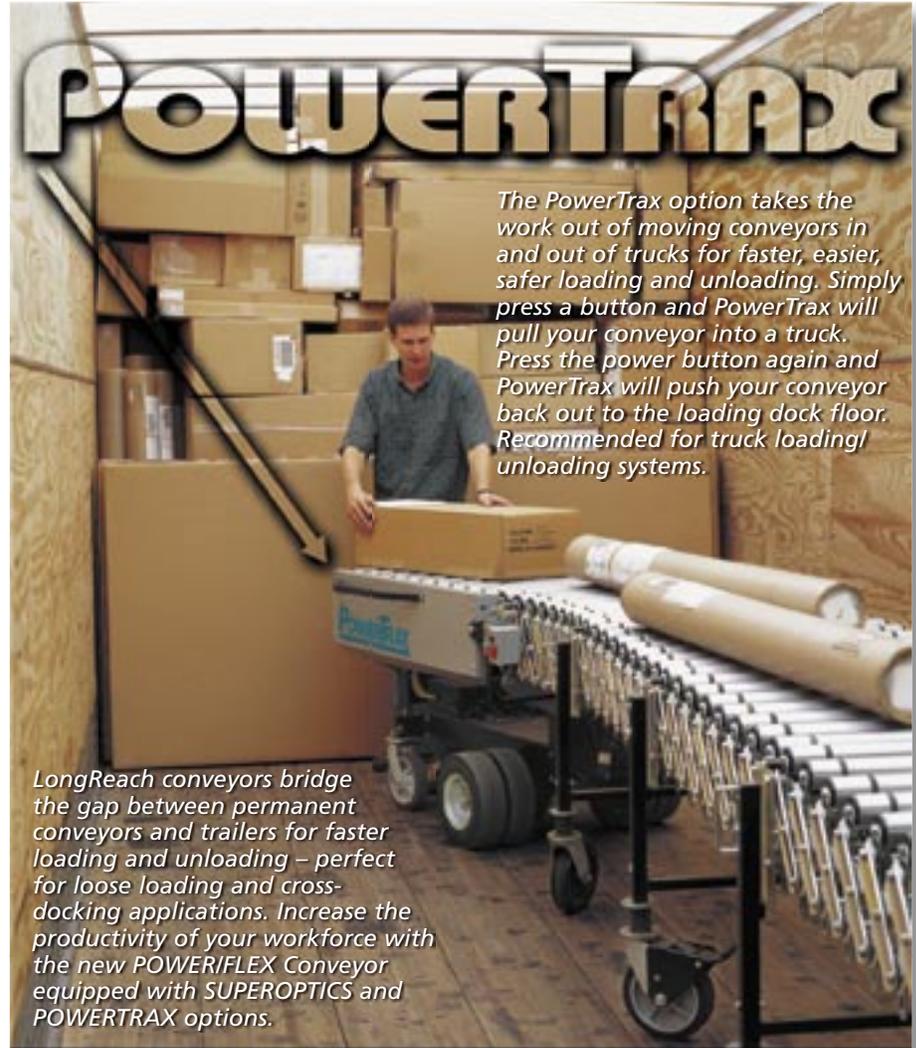
stop. When a carton reaches the discharge end of the conveyor it automatically stops. When the carton is removed from the conveyor bed, the conveyor starts again to bring the next carton into position.

• Indexing Option

SuperOptics can also provide indexing. This feature allows you to electronically control the space between cartons for easier handling and bar code reading. With indexing, your cartons move a predetermined distance—then the entire conveyor stops. When you add more cartons, the entire conveyor starts and stops as a total unit to gradually move the lead carton toward the discharge end. When you finish loading the conveyor, you can over-ride the indexing feature to move all of the cartons to the discharge end.

• Zero-Pressure Accumulation Option

SuperOptics can also be used to provide zero-pressure accumulation. With this feature, a carton placed on the conveyor moves directly to the discharge end without stopping until



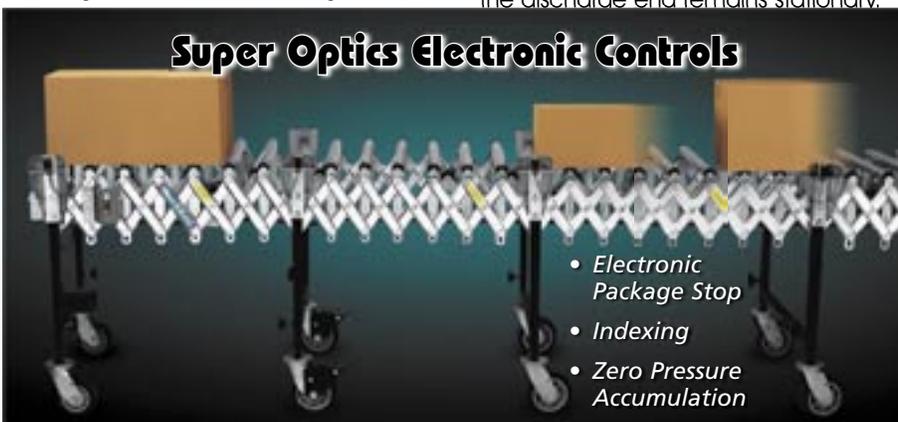
The PowerTrax option takes the work out of moving conveyors in and out of trucks for faster, easier, safer loading and unloading. Simply press a button and PowerTrax will pull your conveyor into a truck. Press the power button again and PowerTrax will push your conveyor back out to the loading dock floor. Recommended for truck loading/unloading systems.

LongReach conveyors bridge the gap between permanent conveyors and trailers for faster loading and unloading – perfect for loose loading and cross-docking applications. Increase the productivity of your workforce with the new POWER/FLEX Conveyor equipped with SUPEROPTICS and POWERTRAX options.

it reaches the last zone of accumulation. As more cartons are placed on the loading end, they move to the discharge end. Unlike indexing, with zero-pressure accumulation the loading portion of the conveyor can move while the discharge end remains stationary.

This prevents jams, protects cartons and provides easier material handling.

• PowerTrax allows you to electronically power your conveyors in and out of trucks for faster, easier, safer loading and unloading. The chassis is all-bolted 10 gauge steel. A strong positive traction running gear pulls the 300 mm tyres for easy travelling over dock leellers. Recommended for truck loading/unloading systems. No special wiring. Operates on 110 volts or 220/240 volts. Available with powered roller bed or gravity impact bed.



Super Optics Electronic Controls

- Electronic Package Stop
- Indexing
- Zero Pressure Accumulation



Power/Flex 1.9 Roller

Power Applications

Ideally suited for truck loading and unloading, distribution centres, packaging, mobile assembly lines, shipping and receiving.

Move in and out of trucks with POWERTRAX for faster, safer, easier loading and unloading. See page 5.

- 150 kg capacity per linear metre (level)
- 724 to 946 mm adjustable conveyor height
- 450, 600 and 750 mm conveyor widths
- Available in any length to fit your applications

The above conveyor is equipped with the zero-pressure accumulation option using Under Rollers photo cells.

SPECIFICATIONS

	Model Number	Standard Lengths Compacted to Expanded	Leg Sets Per Unit	Roller Axle Centres (Extended)	Approx. Shipping Weight
450mm WIDTHS	P/F(1.9)-18-12	1.42m - 3.7m	5	127mm	168 kg
	P/F(1.9)-18-24	2.9m - 7.3m	8	127mm	335 kg
	P/F(1.9)-18-36	4.4m - 11m	11	127mm	501 kg
	P/F(1.9)-18-48	5.9m - 14.6m	14	127mm	669 kg
600mm WIDTHS	P/F(1.9)-24-12	1.42m - 3.7m	5	127mm	186 kg
	P/F(1.9)-24-24	2.9m - 7.3m	8	127mm	372 kg
	P/F(1.9)-24-36	4.4m - 11m	11	127mm	558 kg
	P/F(1.9)-24-48	5.9m - 14.6m	14	127mm	744 kg
750mm WIDTHS	P/F(1.9)-30-12	1.42m - 3.7m	5	127mm	204 kg
	P/F(1.9)-30-24	2.9m - 7.3m	8	127mm	408 kg
	P/F(1.9)-30-36	4.4m - 11m	11	127mm	612 kg
	P/F(1.9)-30-48	5.9m - 14.6m	14	127mm	816 kg

Adjustable Height: Standard adjustable range is from 724mm to 946mm.

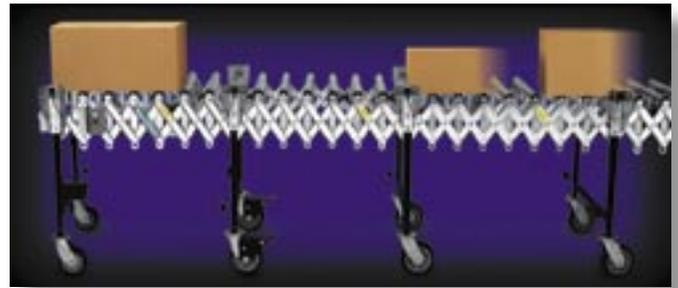
Axle Centres: When expanded, the distance between axle centres is 127mm. Optional 76mm and 102mm axle centres are available. Optional axle centres affect compacted conveyor length. Call our Sales Team for assistance.

Extended Lengths: POWER/FLEX conveyors are available in any length. If your application requires a length not listed in the above chart, call our Sales Team for assistance.

FEATURES

- **Continuous Duty Multiple Drive Motors**– Line speed is adjustable from 0 to 36 metres per minute. Start/Stop cycle 300 times per hour. On/Off switches at both ends. Approximately 3 amps per 3.66 metres of conveyor. Durable drive motors features 0.09kw 180 volt DC with 220/240 volt AC converter.
- **Self Tracking**–Cartons follow the twists and turns of the conveyor path without using engineered curves.
- **Adjustable Height**–Simply turn the locking knob to raise or lower the conveyor bed height.
- **Square Tubing Legs**–LongReach offers heavy duty square tubing legs for longer service life.
- **50mm Rollers**–Heavy duty 16 gauge precision bearing rollers on 12 mm axles for greater durability.
- **50mm Side Plates**–Aluminium alloy construction features a ribbed design for added strength. Assembled with bolts and lock nuts.
- **Castors with brakes**–Colson 200mm x 50mm swivel castors roll easily over uneven surfaces. Castor brakes lock wheels in place while the conveyor is in use.

PERFORMANCE OPTIONS

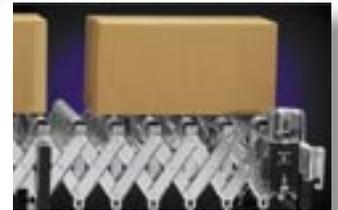


SuperOptics™ Electronics for Product Control.
Gives POWER/FLEX conveyors superior product flow control and improved ergonomics to cut labour costs and improve performance. Using Reflective or under roller photo cells you can get the benefits of zero-pressure accumulation and an electronic package stop. Read more about these important options on page 5.



Zero-Pressure Accumulation.
Electronic controls enable cartons to move directly to the discharge end without stopping until they reach the last zone of accumulation.

Under Roller Electronic Package Stop.
Automatically stops cartons at discharge end of conveyor. When carton is removed, conveyor starts again to bring next carton into position (optional reflective photo cells shown).



Indexing.
Under roller photo cells allow you to control the space between cartons for easier handling and bar code reading.

TNT Style Connectors.
Easily connects two or more conveyors to span greater distances.



Axle Centres.
Optional 76mm and 100mm axle centres are available for small package applications.

Power/Flex 1.5 Roller

Power Applications

Ideally suited for truck loading and unloading, distribution centres, packaging, mobile assembly lines, shipping and receiving.

Move in and out of trucks with POWERTRAX for faster, safer, easier loading and unloading. See page 5.



- 150 kg capacity per linear metre (level)
- 800 to 1100 mm adjustable conveyor height
- 450, 600 and 750 mm conveyor widths
- Available in any length to fit your applications

The above conveyor is equipped with the electronic package stop option using reflective photo cells.

SPECIFICATIONS

	Model Number	Standard Lengths Compacted to Expanded	Leg Sets Per Unit	Roller Axle Centres (Extended)	Approx. Shipping Weight
450mm WIDTHS	P/F(1.5)-18-12	1.2m - 3.7m	5	127mm	145 kg
	P/F(1.5)-18-24	2.4m - 7.3m	8	127mm	288 kg
	P/F(1.5)-18-36	3.7m - 11m	11	127mm	431 kg
	P/F(1.5)-18-48	4.9m - 14.6m	14	127mm	574 kg
600mm WIDTHS	P/F(1.5)-24-12	1.2m - 3.7m	5	127mm	170 kg
	P/F(1.5)-24-24	2.4m - 7.3m	8	127mm	338 kg
	P/F(1.5)-24-36	3.7m - 11m	11	127mm	508 kg
	P/F(1.5)-24-48	4.9m - 14.6m	14	127mm	676 kg
750mm WIDTHS	P/F(1.5)-30-12	1.2m - 3.7m	5	127mm	195 kg
	P/F(1.5)-30-24	2.4m - 7.3m	8	127mm	390 kg
	P/F(1.5)-30-36	3.7m - 11m	11	127mm	583 kg
	P/F(1.5)-30-48	4.9m - 14.6m	14	127mm	778 kg

Adjustable Height: Standard adjustable range is from 800mm to 1.1 metres. 200mm castor option adds 50mm to conveyor height to make adjustable range from 850mm to 1.15 metres.

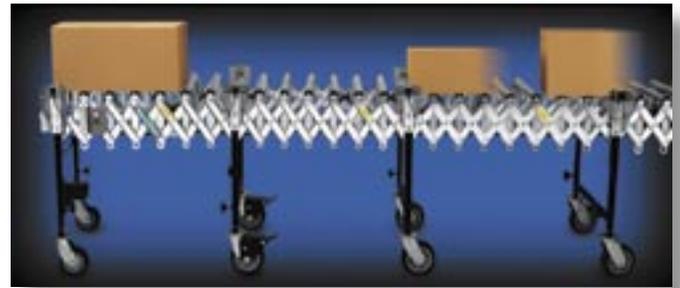
Axle Centres: When expanded, the distance between axle centres is 127mm. Optional 76mm and 100mm axle centres are available. Optional axle centres affect compacted conveyor length. Call our Sales Team for assistance.

Extended Lengths: POWER/FLEX conveyors are available in any length. If your application requires a length not listed in the above chart, call our Sales Team for assistance.

FEATURES

- **Continuous Duty Multiple Drive Motors**– Line speed is adjustable from 0 to 36 metres per minute. Start/Stop cycle 300 times per hour. On/Off switches at both ends. Approximately 3 amps per 3.66 metres of conveyor. Durable drive motors features 0.09kw 180 volt DC with 220/240 volt AC converter.
- **Self Tracking**–Cartons follow the twists and turns of the conveyor path without using engineered curves.
- **Adjustable Height**–Simply turn the locking knob to raise or lower the conveyor bed height.
- **Square Tubing Legs**–LongReach offers heavy duty square tubing legs for longer service life.
- **38mm Rollers**–Heavy duty 16 gauge precision bearing rollers on 12 mm axles for greater durability.
- **38mm Side Plates**–Aluminium alloy construction features a ribbed design for added strength. Assembled with bolts and lock nuts.
- **Castors with brakes**–Colson 150mm x 50mm swivel castors roll easily. Castor brakes lock wheels in place while the conveyor is in use.

PERFORMANCE OPTIONS



SuperOptics™ Electronics for Product Control.

Gives POWER/FLEX conveyors superior product flow control and improved ergonomics to cut labour costs and improve performance. Using Reflective or under roller photo cells you can get the benefits of zero-pressure accumulation and an electronic package stop. Read more about these important options on page 5.



Zero-Pressure Accumulation.

Electronic controls enable cartons to move directly to the discharge end without stopping until they reach the last zone of accumulation.

Under Roller Electronic Package Stop.
Automatically stops cartons at discharge end of conveyor. When carton is removed, conveyor starts again to bring next carton into position (optional reflective photo cells shown).



Indexing.

Under roller photo cells allow you to control the space between cartons for easier handling and bar code reading.

TNT Style Connectors.
Easily connects two or more conveyors to span greater distances.



Axle Centres.

Optional 76mm and 102mm axle centres are available for small package applications.

Colson 200mm x 50mm Swivel Castors.
For easier rolling over uneven surfaces. Adds 50mm to the conveyor height.



Best/Flex Roller

Gravity Applications

Excellent for handling odd shaped boxes, bags and low grade cartons.

Move in and out of trucks with POWERTRAX for faster, safer, easier loading and unloading. See page 5.



- 220 kg capacity per linear metre (level)
- 762 to 1080 mm adjustable conveyor height
- 450, 600 and 750 mm conveyor widths
- Available in any length to fit your applications

The above conveyor is equipped with an optional package stop that drops down when not needed.

SPECIFICATIONS

	Model Number	Standard Lengths Compacted to Expanded	Leg Sets Per Unit	Roller Axle Centres (Extended)	Approx. Shipping Weight
450mm WIDTHS	B/FR-18-12	1.2m - 3.7m	4	127mm	102 kg
	B/FR-18-16	1.6m - 4.9m	5	127mm	132 kg
	B/FR-18-20	2.0m - 6.1m	6	127mm	163 kg
	B/FR-18-24	2.4m - 7.3m	7	127mm	193 kg
600mm WIDTHS	B/FR-24-12	1.2m - 3.7m	4	127mm	109 kg
	B/FR-24-16	1.6m - 4.9m	5	127mm	138 kg
	B/FR-24-20	2.0m - 6.1m	6	127mm	170 kg
	B/FR-24-24	2.4m - 7.3m	7	127mm	200 kg
750mm WIDTHS	B/FR-30-12	1.2m - 3.7m	4	127mm	116 kg
	B/FR-30-16	1.6m - 4.9m	5	127mm	145 kg
	B/FR-30-20	2.0m - 6.1m	6	127mm	177 kg
	B/FR-30-24	2.4m - 7.3m	7	127mm	206 kg

Adjustable Height: Standard adjustable range is from 720mm to 1.08metres. 150mm castor option adds 23mm to conveyor height to make adjustable range from 785mm to 1.1013metres. 200mm castor option adds 90mm to conveyor height to make adjustable range from 850mm to 1.2metres.

Axle Centres: When expanded, the distance between axle centres is 127mm. Optional 76mm and 100mm axle centres are available. Optional axle centres affect compacted conveyor length. Call our Sales Team for assistance.

Extended Lengths: BEST/FLEX Gravity Roller conveyors are available in any length. If your application requires a length not listed in the above chart, call our Sales Team for assistance.

FEATURES

- **Self Tracking**—Cartons follow the twists and turns of the conveyor path without using engineered curves.
- **Adjustable Height**—Simply turn the locking knob to raise or lower the conveyor bed height.
- **Square Tubing Legs**—LongReach offers heavy duty square tubing legs for longer service life.
- **38mm Side Plates**—Aluminium alloy construction features a ribbed design for added durability. Assembled with bolts and lock nuts.
- **Castors with brakes**—Colson 127mm x 38mm swivel castors roll easily. Castor brakes lock both wheel and swivel simultaneously while the conveyor is in use.

PERFORMANCE OPTIONS



Package Stop.
Stops cartons at the end of the conveyor and drops down when not needed.



Side Rails.
Prevents cartons from skewing off the conveyor in accumulation applications.



Leg Connect Brackets.
Easily connects two or more conveyors to span greater distances.



Axle Centres.
Optional 76mm and 102mm axle centres are available for small package applications.



Colson 150mm x 50mm Swivel Castors.
For easier rolling over uneven surfaces. Adds 23mm to conveyor height.

Best/Flex 300

Gravity Applications

Built tough to handle applications running three shifts per day. Ideally suited for truck loading and unloading, distribution centers, shipping and receiving. The optional Impact Support Section is recommended for high impact receiving applications.

Move in and out of trucks with POWERTRAX for faster, safer, easier loading and unloading. See page 5.



- 446 kg capacity per linear metre (level)
- 720 to 1000 mm adjustable conveyor height
- 450, 600 and 750 mm conveyor widths
- Available in any length to fit your applications

The above conveyor is equipped with an optional package stop that drops down when not needed.

SPECIFICATIONS

	Model Number	Standard Lengths Compacted to Expanded	Leg Sets Per Unit	Skate Wheels Per Axle	Approx. Shipping Weight
450mm WIDTHS	B/F300-18-12	1.2m - 3.6m	4	7	83 kg
	B/F300-18-16	1.6m - 4.9m	5	7	111 kg
	B/F300-18-20	2.0m - 6.1m	6	7	139 kg
	B/F300-18-24	2.4m - 7.3m	7	7	162 kg
600mm WIDTHS	B/F300-24-12	1.2m - 3.6m	4	9	114 kg
	B/F300-24-16	1.6m - 4.9m	5	9	151 kg
	B/F300-24-20	2.0m - 6.1m	6	9	188 kg
	B/F300-24-24	2.4m - 7.3m	7	9	226 kg
750mm WIDTHS	B/F300-30-12	1.2m - 3.6m	4	10	125 kg
	B/F300-30-16	1.6m - 4.9m	5	10	165 kg
	B/F300-30-20	2.0m - 6.1m	6	10	206 kg
	B/F300-30-24	2.4m - 7.3m	7	10	248 kg

Adjustable Height: Standard adjustable range is from 720mm to 1 metre. 150 mm castor option adds 23mm to conveyor height to make adjustable range from 743mm to 1.023 metres.

Axle Centres: When expanded, the distance between axle centres is 127mm. Optional 76mm and 100mm axle centres are available. Optional axle centres affect compacted conveyor length. Call our Sales Team for assistance.

Extended Lengths: BEST/FLEX 300 conveyors are available in any length. If your application requires a length not listed in the above chart, call our Sales Team for assistance.

FEATURES

- **Self Tracking** – Cartons follow the twists and turns of the conveyor path without using engineered curves.
- **Adjustable Height** – Simply turn the locking knob to raise or lower the conveyor bed height.
- **Square Tubing Legs** – LongReach offers heavy duty square tubing legs for longer service life.
- **38mm Side Plates** – Aluminium alloy construction features a ribbed design for added durability. Assembled with bolts and lock nuts.
- **Structural Steel Support** – Channel steel spans the entire conveyor width for unequalled strength. You can only get this patented design from LongReach.
- **Castors with brakes** – Colson 127mm x 38mm swivel castors roll easily. Castor brakes lock both wheel and swivel simultaneously while the conveyor is in use.

PERFORMANCE OPTIONS



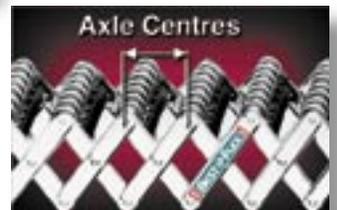
Package Stop.
Stops cartons at the end of the conveyor and drops down when not needed.

Impact Support Section.
Built into the conveyor – not an add-on. Offers extra support to handle punishing conditions.



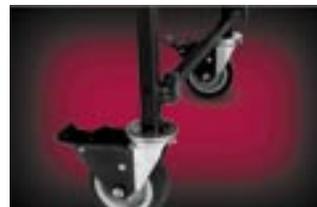
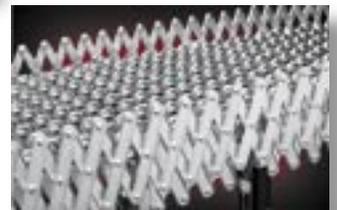
Leg or Axle Connect Brackets.
Easily connects two or more conveyors to span greater distances.

Axle Centres.
Optional 76mm and 102mm axle centres are available for small package applications.



Skatewheels.
You can choose steel wheels with ball bearings for easier rolling or blue nylon wheels with stainless steel bearings.

Side Rails.
Prevents cartons from skewing off the conveyor in accumulation applications.



Colson 150mm x 50mm Swivel Castors.
For easier rolling over uneven surfaces. Adds 38mm to conveyor height.

Perpendicular Legs
Keeps legs vertical in both the expanded and compacted positions for easier mobility and added strength.

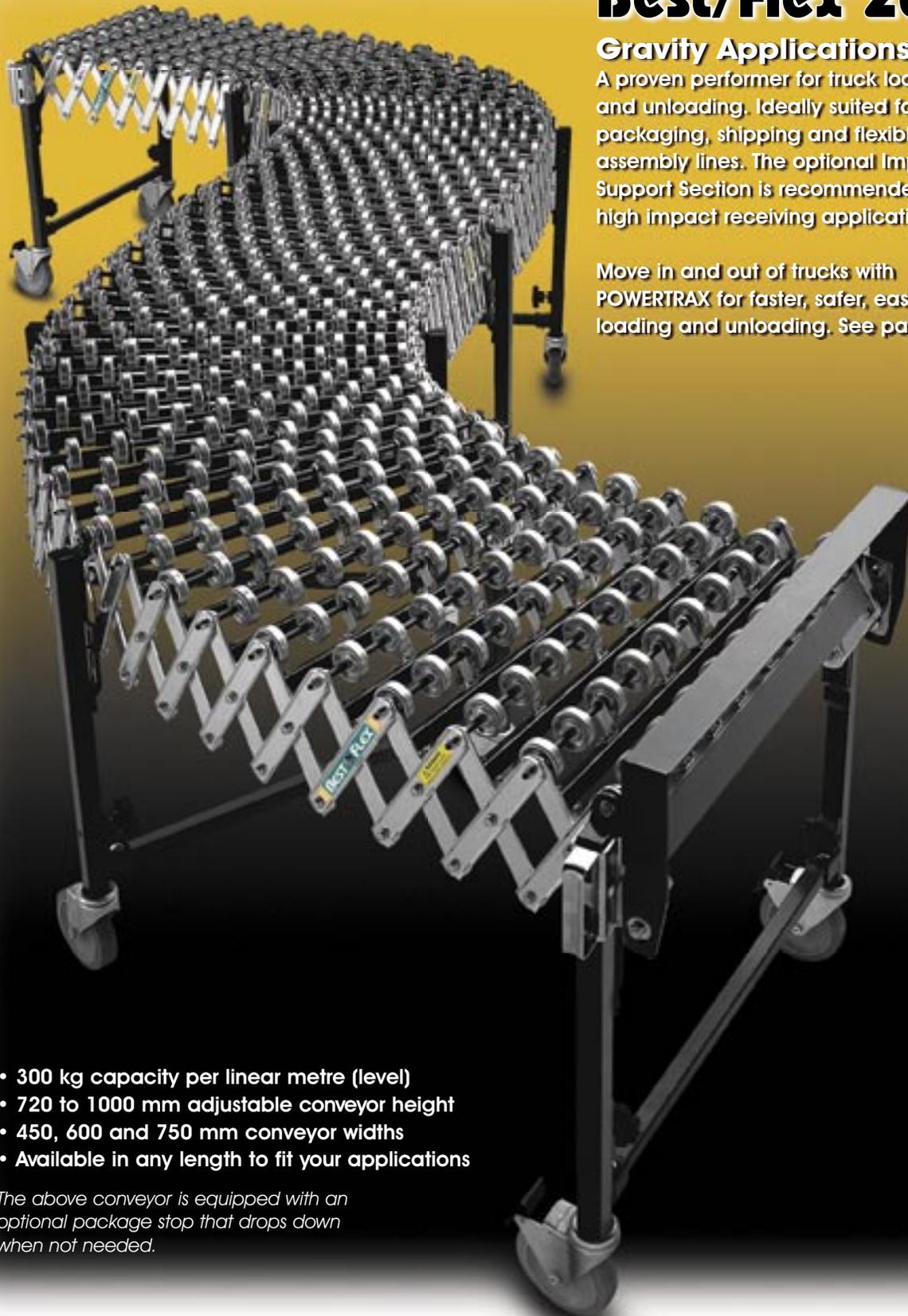


Best/Flex 200

Gravity Applications

A proven performer for truck loading and unloading. Ideally suited for packaging, shipping and flexible assembly lines. The optional Impact Support Section is recommended for high impact receiving applications.

Move in and out of trucks with POWERTRAX for faster, safer, easier loading and unloading. See page 5.



- 300 kg capacity per linear metre (level)
- 720 to 1000 mm adjustable conveyor height
- 450, 600 and 750 mm conveyor widths
- Available in any length to fit your applications

The above conveyor is equipped with an optional package stop that drops down when not needed.

SPECIFICATIONS

Model Number	Standard Lengths Compacted to Expanded	Lag Sets Per Unit	Skate Wheels Per Axle	Approx. Shipping Weight
B/F200-18-12	910mm - 3.6m	4	7	78 kg
B/F200-18-16	1.2m - 4.8m	5	7	103 kg
B/F200-18-20	1.5m - 6.1m	6	7	128 kg
B/F200-18-24	1.8m - 7.3m	7	7	153 kg
B/F200-24-12	910mm - 3.6m	4	9	90 kg
B/F200-24-16	1.2m - 4.8m	5	9	116 kg
B/F200-24-20	1.5m - 6.1m	6	9	145 kg
B/F200-24-24	1.8m - 7.3m	7	9	174 kg
B/F200-30-12	910mm - 3.6m	4	10	102 kg
B/F200-30-16	1.2m - 4.8m	5	10	122 kg
B/F200-30-20	1.5m - 6.1m	6	10	153 kg
B/F200-30-24	1.8m - 7.3m	7	10	184 kg

Adjustable Height: Standard adjustable range is from 720mm to 1 metre. 150 mm castor option adds 23mm to conveyor height to make adjustable range from 743mm to 1.023 metres.

Axle Centres: When expanded, the distance between axle centres is 127mm. Optional 76mm and 100mm axle centres are available. Optional axle centres affect compacted conveyor length. Call our Sales Team for assistance.

Extended Lengths: BEST/FLEX 200 conveyors are available in any length. If your application requires a length not listed in the above chart, call our Sales Team for assistance.

FEATURES

- **Self Tracking**—Cartons follow the twists and turns of the conveyor path without using engineered curves.
- **Adjustable Height**—Simply turn the locking knob to raise or lower the conveyor bed height.
- **Square Tubing Legs**—LongReach offers heavy duty square tubing legs for longer service life.
- **32mm Side Plates**—Aluminium alloy construction features a ribbed design for added durability. Assembled with bolts and lock nuts.
- **Structural Steel Support**—Channel steel spans the entire conveyor width for unequalled strength. You can only get this patented design from LongReach.
- **Castors with brakes**—Colson 127mm x 38mm swivel castors roll easily. Castor brakes lock both wheel and swivel simultaneously while the conveyor is in use.

PERFORMANCE OPTIONS



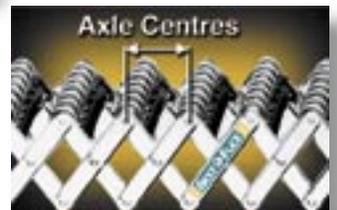
Package Stop.
Stops cartons at the end of the conveyor and drops down when not needed.

Impact Support Section.
Built into the conveyor. Offers extra support to handle punishing conditions.



Leg or Axle Connect Brackets.
Easily connects two or more conveyors to span greater distances.

Axle Centres.
Optional 76mm and 102mm axle centres are available for small package applications.



Skatewheels.
You can choose steel wheels with ball bearings for easier rolling or blue nylon wheels with stainless steel bearings.

Side Rails.
Prevents cartons from skewing off the conveyor in accumulation applications.



Colson 150mm x 50mm Swivel Castors.
For easier rolling over uneven surfaces. Adds 23mm to conveyor height.

Perpendicular Legs
Keeps legs vertical in both the expanded and compacted positions for easier mobility and added strength.



OUR MISSION

"To be recognised as the leading provider of systems solutions and equipment for loose loading and unloading in Australasia."



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