9473 Entry Level Checkweigher

Weighing Controllers

CONSULTATIVE

Environmental Protection:
- Stainless Steel Frame, Aluminum Drive and Idler Rollers
- Belt Material - White Thermoplastic Polyurethane (TPU) FDA/USDA approved
- IP54 Ingress Protection (No Wash down)

Standard Features:
- Enclosure Free standing stainless steel with locking access to electronic components
- Feet Stainless steel ±30 mm height adjustability
- Conveyor Height 750 – 950 mm ±30 mm
- Conveyor Dimension 200 x 250 mm, 300 x 400 mm
- Roller Diameter 38 mm (drive and idler)
- Motors Electronically commuted DC motors with integrated control circuitry
- Speed Control Continuously variable by user control
- Power 100/230 VAC (auto-detect input), 50/60 Hz, single phase, 450 VA
- Direction of Travel Left to right or right to left
- Air Actuated Push-Off Rejecter (req's 60 to 115 psi)

Options:
- Statistics Program
- Print Stick Reader and PC Software
- Serial or Ethernet TCP/IP Interface (1 only)
- 3 Segment Stack Light

Weighing Performance:
- Weigh Cell Stainless steel strain gauge
- Weighing range maximum capacity 3500 g
- Accuracy from ± 2 g at 2 sigma
- Temperature range 0 to 40 °C
- Displayed resolution 0.5 g
- Throughput 80 packages per minute

9473 Model Configuration

Conveyor Model Number	Belt Width	Not Used
9473	200=200 mm 300=300 mm	
9 4 7 3	X 0 0	0 0 0 0 0

! ATTENTION !
An order must be accompanied by a completed Checkweigher Systems Site Evaluation.

Ordering Information

9473 Weighing Conveyor - Size

Order Number	Belt Width	Infeed Length	Weigh Length	Discharge Length	Capacity	Suggested List Price (CDN$)
947320000000	200 mm	250 mm	250 mm	250 mm	3.5 kg x 2 g	$19,855
947330000000	300 mm	400 mm	400 mm	400 mm	3.5 kg x 2 g	$20,130

Price Includes: Infeed, Weigh, and Discharge Conveyors
Stainless Steel Frame with Aluminum Drive and Idler Rollers
Air Operated Push Off Rejecter (req's 60 to 115 psi)
5.7" Color Touch Screen Display
100 Article Memory
3 Weight Zones for Classification
4 Level Password Protected Security
Informative Main User Screen with Integrated Message Center
IP54 Environmental Rating

9473 Entry Level Checkweigher

9473 Weighing Conveyor Options and Accessories	
Description	Suggested List Price (CDN$)
Statistics Program	$600
Print Stick Reader Software	$1,012
Print Stick	$132
Weigh Data Interface/Serial (Hi-Speed Net Weights Out Format)	$1,012
Weigh Data Interface/Ethernet TCP/IP (Hi-Speed Net Weights Out Format)	$1,012
3 Segment Stack Light Pole for Visible Representation of Weight Classification	$1,430
Brush attachment for pusher reject (For small parts)	$248
Air Blast Rejecter (No Cost difference, available on 94733000000 Only)	$0

[1] Statistics Program Includes: Production Counters, Hourly Statistics and Final Statistics as described below Current Production Counter for Over, Accepts, Under and Special Product classification by number of units and by weight. Current Hour production statistics including Counters described above with the addition of Start Time, Mean, Std. Dev., Number of Accepts and Rejects, Total Packages Not Weighed, and TU1 and TU2 Quantities. Total Statistics includes the same statistical information as Current Hour Statistics inclusive of all production since the last Final Evaluation was performed on the current package.

[2] Order this option to allow printing of statistics reports to the Print Stick on additional machines if Print Stick Reader Software has already been ordered.

9473 200mm Weighing Conveyor Spare Parts Kits		
6J-01K-0202	PM Parts	$1,062
6J-01K-0203	Standard	$2,503
6J-01K-0204	Suggested	$4,862
6J-01K-0205	Deluxe	$10,610

9473 300mm Weighing Conveyor Spare Parts Kits		
6J-01K-0206	PM Parts	$1,513
6J-01K-0207	Standard	$2,860
6J-01K-0208	Suggested	$5,363
6J-01K-0209	Deluxe	$11,105

9473 Weighing Conveyor Spare Parts Kit Contents

QTY	Description	PM Parts	Standard	Suggested
1	Load cell			X
1	Balanced drive roller w/bearings	X	X	X
1	Balanced idler roller w/bearings	X	X	X
1	Motor			X
1	Timing belt	X	X	X
3	Transport belt	X	X	X
2	Timing belt	X	X	X
2	Drive roller for infeed/discharge w/bearings			X
2	Idler roller for infeed/discharge w/bearings			X
1	Photo-eye		X	X
1	Power supply		X	X
2	Fuse 4a, 600v		X	X
2	Fuse 6a, 600v		X	X
2	Fuse 8a, 600v		X	X
1	DMS-L Module			
1	Terminal			

 ©Mettler-Toledo, LLC

IND9D56

Packaged Checkweighing Controller

CONSULTATIVE

Approvals:
- NTEP approved 3000d COC# 05-065A1 when used with 9477 weighing conveyor

Environmental Protection:
- CRS ANSI 61 Gray, optional 304 stainless steel, certified IP54

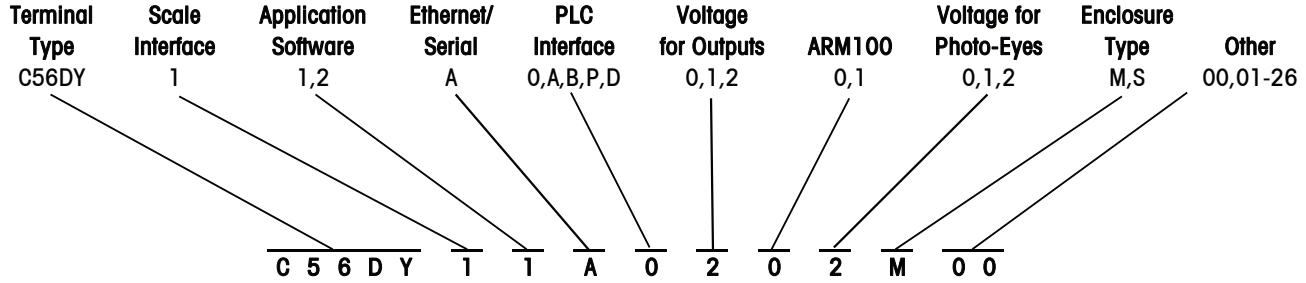
ExpressWeigh® Features:
- In-motion weighing of random weight packages
- ASCII serial output to printer, PLC, or host PC standard (Ethernet TCP/IP output is standard)
- Can output weight, consecutive number, ID, and time and date
- Includes 25' photo eye cable and 25' load cell cables
- Auto-Sensing Power Supply (110-220 VAC)
- Internal 4 in/6 out I/O card (Photo-eye inputs, alarm outputs, etc…)
- Bi-directional interface can send or receive (Product data, system status, alarm conditions)

Options:
- Controller stand - mild steel or stainless steel
- Spare parts kits
- 3-zone lights (ExpressCheck® only) – Over, OK, Under
- PLC Interfaces - Analog output, Allen-Bradley RIO.
- Pilot lights, Audible alarm, run permissive switch

ExpressCheck® Features:
- In-motion weighing of similar weight production items
- Includes all ExpressWeigh® features, plus:
- Compare weight to target and classifies to three zones (OK, Under, Over)
- Store 25 product IDs (Description, zones, stats, reject information for each ID)
- One (1) output required to operate a reject device
- PE3 input or time delay of weight data

Notes:
- **All orders must be accompanied by a completed Checkweigher Systems Site Evaluation** (Refer to My-MT Connections for Evaluation Form)
- **ExpressCheck® (Advanced) software is required for PE3/time delay option**
- **When combined with the 9477 weigh conveyor, the IND9D56 provides a complete in-motion packaged weighing system**

IND9D56 Model Configuration



Ordering Information

Order Number	Description	Shipping Weight (lb)	Suggested List Price (CDN$)
IND9R56 Base Unit			
C56DY	IND9D56 Packaged Checkweighing Controller		$6,243
Scale Interface			
1	Analog Scale Interface		$0
Application Software			
1	ExpressWeigh® (Basic) software		$0
2	ExpressCheck® (Advanced) software		$798

IND9D56 Checkweighing Controller

Order Number	Description	Shipping Weight (lb)	Suggested List Price (CDN$)
Ethernet TCP/IP, Serial			
A	Ethernet TCP/IP and two (2) serial ports now standard in all units		$0
PLC Interface			
0	None		$0
B	Allen Bradley RIO		$600
P	Profibus DP		$600
D	DeviceNet		$600
Voltage for Outputs			
0	110 VAC		$0
1	220 VAC		$0
2	24 VDC		$0
Accessory Modules			
0	None		$0
1	One (1) ARM100 for Digital I/O Installed		$490
2	One (1) A100 for Analog Output (4-20mA)		$627
Voltage for Photo-Eye			
0	110 VAC		$0
1	220 VAC		$0
2	24 VDC		$0
Enclosure Type			
M	Mild Steel		$0
S	Type 304 Stainless Steel		$1,100
Other			
00	None		$0
01-26	Pilot Lights and Pushbuttons		Call
IND9D56 Accessories			
Call	One (1) Pilot Light (Installed and Wired)		$303
Call	One (1) Pushbutton (Installed and Wired)		$303
06	Three (3) Zone Light for ExpressCheck®		$990
64065716	Spare Parts Kit		$1,650
2B-03K-0167	Controller Stand - Mild Steel		$853
2B-03K-0225	Controller Stand - Stainless Steel		$2,145

 ©Mettler-Toledo, LLC

9477 Weighing Conveyor

CONSULTATIVE

Environmental Protection:
- Black, polyurethane painted mild steel construction
- Stainless steel with White belt

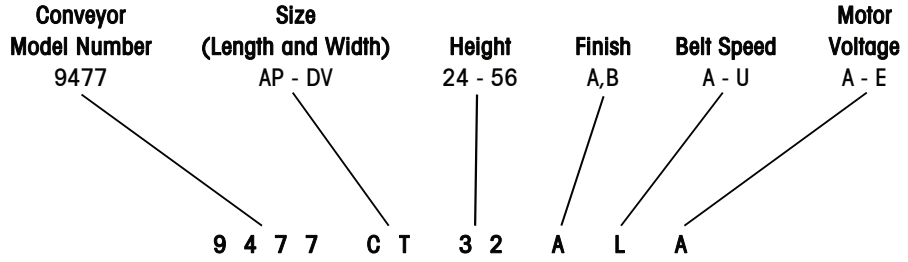
Standard Features:
- 4 - Standard sizes = 12x24, 18x30, 24x48, 30x48
- Standard heights = 24" - 40" (±2")
- Analog junction box
- Four (4) load cells
- Dual photo eyes (24 VDC)
- Fixed speed motor (from 30 to 240 FPM)
- Black PVC, coated belt construction
- Two (2) sets of documentation with each order

! ATTENTION !
An order must be accompanied by a completed Checkweigher Systems

Options:
- Custom length/width/height conveyors
- Variable belt speed
- Stainless Steel Construction (304 stainless steel frame/FDA Approved white PVC belt)
- In-Feed and Exit conveyors
- Reject conveyor systems
- Stand alone reject arms
- CSA Construction
- Hazardous Area construction
- MACH II Construction (See Page CK-8)

9477 Weighing Conveyor

9477 Model Configuration



Ordering Information

9477 Mild Steel (A-Finish) Weighing Conveyor - Size

Order Number	Description	Load cells Used	Lead Time	Shipping Weight	Suggested List Price
AP	12" wide x 20" long	4 x 50 kg	6 wks	385 lbs	$11,908
AQ	12" wide x 24" long	4 x 50 kg	4 wks	400 lbs	$10,918
AR	12" wide x 30" long	4 x 50 kg	6 wks	425 lbs	$12,128
BQ	18" wide x 24" long	4 x 50 kg	6 wks	450 lbs	$12,441
BR	18" wide x 30" long	4 x 50 kg	4 wks	500 lbs	$10,600
BS	18" wide x 36" long	4 x 50 kg	6 wks	550 lbs	$12,628
CS	24" wide x 36" long	4 x 250 lbs	6 wks	600 lbs	$12,733
CT	24" wide x 48" long	4 x 250 lbs	4 wks	700 lbs	$11,330
CU	24" wide x 60" long	4 x 250 lbs	6 wks	800 lbs	$13,503
DT	30" wide x 48" long	4 x 250 lbs	4 wks	900 lbs	$16,049
DU	30" wide x 60" long	4 x 250 lbs	6 wks	1000 lbs	$17,122
DV	30" wide x 72" long	4 x 250 lbs	6 wks	1100 lbs	$25,465
Custom Size price adder (Add to standard size price)		Up to 42" total width and/or up to 84" total length	8-10 wks		Call

9477 Stainless Steel (B-Finish) Weighing Conveyor - Size

Order Number	Description	Load cells Used	Lead Time	Shipping Weight	Suggested List Price
AP	12" wide x 20" long	4 x 50 kg	8 wks	385 lbs	$18,139
AQ	12" wide x 24" long	4 x 50 kg	6 wks	400 lbs	$18,139
AR	12" wide x 30" long	4 x 50 kg	8 wks	425 lbs	$18,849
BQ	18" wide x 24" long	4 x 50 kg	8 wks	450 lbs	$18,128
BR	18" wide x 30" long	4 x 50 kg	6 wks	500 lbs	$18,953
BS	18" wide x 36" long	4 x 50 kg	8 wks	550 lbs	$19,399
CS	24" wide x 36" long	4 x 250 lbs	8 wks	600 lbs	$23,095
CT	24" wide x 48" long	4 x 250 lbs	6 wks	700 lbs	$23,095
CU	24" wide x 60" long	4 x 250 lbs	8 wks	800 lbs	$26,472
DT	30" wide x 48" long	4 x 250 lbs	6 wks	900 lbs	$31,389
DU	30" wide x 60" long	4 x 250 lbs	8 wks	1000 lbs	$31,389
DV	30" wide x 72" long	4 x 250 lbs	8 wks	1100 lbs	$39,089
Custom Size price adder (Add to standard size price)		Up to 42" total width and/or up to 84" total length	10-12 wks		Call

 ©Mettler-Toledo, LLC

9477 Weighing Conveyor

Height (price adder)					
Order Number		Description	Lead Time Adder		Suggested List Price (CDN$)
XX	24"	Conveyor Height (adjustable ±2")	0		$0
	26"		0		$0
	28"		0		$0
	30"		0		$0
	32" (standard)		0		$0
	34"		0		$0
	36"		0		$0
	38"		0		$0
	40"		0		$0
ZZ	42"	Conveyor Height (adjustable ±2")	+3 wks		$1,122
	44"		+3 wks		$1,122
	46"		+3 wks		$1,122
	48"		+3 wks		$1,122
	50"		+3 wks		$1,122
	52"		+3 wks		$1,122
	54"		+3 wks		$1,122
	56"		+3 wks		$1,122
Finish					
A	Mild steel, black		0		$0
B	Stainless steel		+6 wks		Call
Belt Speed					
A	Fixed Speed	30 FPM	0		$0
C	Fixed Speed	40 FPM	0		$0
E	Fixed Speed	50 FPM	0		$0
F	Fixed Speed	60 FPM	0		$0
G	Fixed Speed	70FPM	0		$0
H	Fixed Speed	80 FPM	0		$0
J	Fixed Speed	90 FPM	0		$0
K	Fixed Speed	100 FPM	0		$0
L	Fixed Speed	120 FPM	0		$0
M	Fixed Speed	140 FPM	0		$0
N	Fixed Speed	150 FPM	0		$0
P	Fixed Speed	160 FPM	0		$0
R	Fixed Speed	180 FPM	0		$0
S	Fixed Speed	200 FPM	0		$0
T	Fixed Speed	220 FPM	0		$0
U	Fixed Speed	240 FPM	0		$0
K	Variable Speed	30 to 100 FPM	+2 wks		$1,067
P	Variable Speed	80 to 160 FPM	+2 wks		$1,067
S	Variable Speed	120 to 200 FPM	+2 wks		$1,067
U	Variable Speed	150 to 240 FPM	+2 wks		$1,067
Motor Voltage					
A	Fixed Speed	220 VAC/60 HZ	0		$0
B	Fixed Speed	440 VAC/60 HZ	0		$0
C	Fixed Speed	575 VAC/60 HZ	0		$715
D	Variable Speed	220 VAC/60 HZ	0		$0
E	Variable Speed	440 VAC/60 HZ	0		$0

9477 Mach II Weighing Conveyor

CONSULTATIVE

Environmental Protection:

- Black, polyurethane painted mild steel construction

Standard Features:

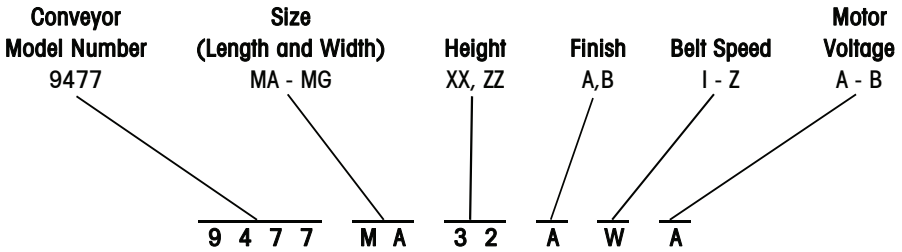
- Standard size: 24 in x 48 in
- Standard height: 24 in through 40 in (±2 in)
- Analog junction box
- Four (4) load cells
- Dual photo eyes (24 VDC)
- Variable speed motor (from 250 to 600 FPM)
- Black PVC, coated belt construction
- Variable speed drive
- 2 Sets of documentation with each order

Options:

- Custom length/width/height conveyors
- CSA Construction
- Hazardous Area construction

! ATTENTION !
An order must be accompanied by a completed Checkweigher Systems Site Evaluation.

9477 Mach II Model Configuration



Ordering Information

9477 Weighing Conveyor - Size

Order Number	Description	Load Cells	Lead Time	Shipping Weight (lb)	Suggested List Price (CDN$)
MA	24" wide x 48" long	4 x 250 lbs	10 wks	650 lbs	$19,525
MB	24" wide x 60" long	4 x 250 lbs	10 wks	700 lbs	$20,427
MC	30" wide x 48" long	4 x 250 lbs	10 wks	700 lbs	$21,571
MD	30" wide x 60" long	4 x 250 lbs	10 wks	750 lbs	$23,348
ME	30" wide x 66" long	4 x 250 lbs	10 wks	800 lbs	$24,178
MF	36" wide x 60" long	4 x 250 lbs	10 wks	800 lbs	$25,289
MG	36" wide x 72" long	4 x 250 lbs	10 wks	900 lbs	$26,323
Custom Size price adder (Add to standard size price)	Up to 42" total width and/or Up to 84" total length		+4 wks		Call

 ©Mettler-Toledo, LLC

9477 Mach II Weighing Conveyor

Height (price adder)				
Order Number	Description		Lead Time Adder	Suggested List Price (CDN$)
XX	24"	Conveyor Height (adjustable ±2")	0	$0
	26"		0	$0
	28"		0	$0
	30"		0	$0
	32" (standard)		0	$0
	34"		0	$0
	36"		0	$0
	38"		0	$0
	40"		0	$0
ZZ	42"		+1 wk	$1,122
	44"		+1 wk	$1,122
	46"		+1 wk	$1,122
	48"		+1 wk	$1,122
	50"		+1 wk	$1,122
	52"		+1 wk	$1,122
	54"		+1 wk	$1,122
	56"		+1 wk	$1,122

Finish				
A	Mild steel, black		0	$0

Belt Speed				
W	Variable Speed	250 to 300 FPM	0	$0
X	Variable Speed	300 to 400 FPM	0	$0
Y	Variable Speed	400 to 500 FPM	0	$0
Z	Variable Speed	500 to 600 FPM	0	$0

Motor Voltage				
A	Variable Speed	220 VAC/60 HZ	0	$0
B	Variable Speed	440 VAC/60 HZ	0	$0

Spare Parts			
9477CRSKIT	Mach II spare parts kit (Get list of parts from Application Support)	+6 wks (if ordered after machine ships)	$7,354

9477 Accessories

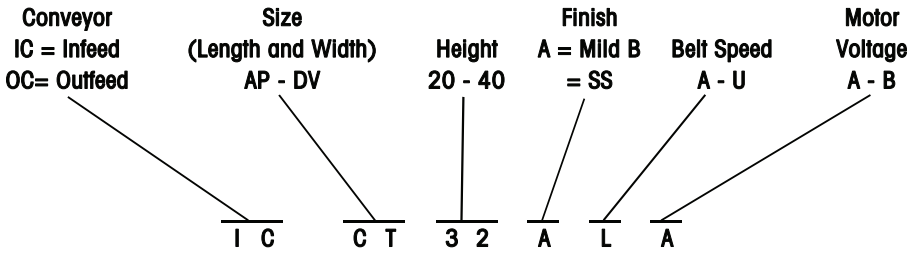
In-Feed & Exit Conveyors
Rejects & Spare Parts

CONSULTATIVE

Standard Features In-Feed / Exit Conveyors:

- Mild steel & stainless steel construction
- 220/440v 3 phase motor
- Balanced rollers
- Same frame and construction as 9477 weighing conveyors

In-Feed & Exit Model Configuration (See 9477 for key)



Ordering Information

Mild Steel (A) In-Feed and Exit Conveyors

Order Number	Size	Discription	Height	Belt Speed	Shipping Weight (lb)	Suggested List Price (CDN$)
IC / OC	AP	12" wide x 21" long	20″ through 40″	30 - 240 fpm		$5,066
IC / OC	AQ	12" wide x 24" long	20″ through 40″	30 - 240 fpm		$4,967
IC / OC	AR	12" wide x 30" long	20″ through 40″	30 - 240 fpm		$5,066
IC / OC	BQ	18" wide x 24" long	20″ through 40″	30 - 240 fpm		$6,331
IC / OC	BR	18" wide x 30" long	20″ through 40″	30 - 240 fpm		$6,204
IC / OC	BS	18" wide x 36" long	20″ through 40″	30 - 240 fpm		$6,512
IC / OC	CS	24" wide x 36" long	20″ through 40″	30 - 240 fpm		$6,754
IC / OC	CT	24" wide x 48" long	20″ through 40″	30 - 240 fpm		$6,622
IC / OC	CU	24" wide x 60" long	20″ through 40″	30 - 240 fpm		$7,354
IC / OC	DT	30" wide x 48" long	20″ through 40″	30 - 240 fpm		$7,772
IC / OC	DU	30" wide x 60" long	20″ through 40″	30 - 240 fpm		$7,772
IC / OC	DV	30" wide x 72" long	20″ through 40″	30 - 240 fpm		$8,322

Stainless Steel (B) In-Feed and Exit Conveyors

Order Number	Size	Discription	Height	Belt Speed	Shipping Weight (lb)	Suggested List Price (CDN$)
IC / OC	AP	12" wide x 21" long	20″ through 40″	30 - 240 fpm		$8,201
IC / OC	AQ	12" wide x 24" long	20″ through 40″	30 - 240 fpm		$8,355
IC / OC	AR	12" wide x 30" long	20″ through 40″	30 - 240 fpm		$8,470
IC / OC	BQ	18" wide x 24" long	20″ through 40″	30 - 240 fpm		$9,158
IC / OC	BR	18" wide x 30" long	20″ through 40″	30 - 240 fpm		$9,312
IC / OC	BS	18" wide x 36" long	20″ through 40″	30 - 240 fpm		$9,312
IC / OC	CS	24" wide x 36" long	20″ through 40″	30 - 240 fpm		$10,940
IC / OC	CT	24" wide x 48" long	20″ through 40″	30 - 240 fpm		$10,940
IC / OC	CU	24" wide x 60" long	20″ through 40″	30 - 240 fpm		$12,073
IC / OC	DT	30" wide x 48" long	20″ through 40″	30 - 240 fpm		$14,614
IC / OC	DU	30" wide x 60" long	20″ through 40″	30 - 240 fpm		$14,614
IC / OC	DV	30" wide x 72" long	20″ through 40″	30 - 240 fpm		$15,246

 ©Mettler-Toledo, LLC

Accessories

Conveyor and Reject Combination

This is a complete conveyor and reject built as one piece with guards

Order Number	Description	Suggested List Price (CDN$)
RA01	12 x 30 Mild steel conveyor, 12" reject stroke, 40 cpm max, 50 lbs max, LH drive	$12,238
RA02	12 x 30 Mild steel conveyor, 12" reject stroke, 40 cpm max, 50 lbs max, RH drive	$12,238
RA03	12 x 30 Stainless steel conveyor, 12" reject stroke, 40 cpm max, 50 lbs max, LH drive	$17,661
RA04	12 x 30 Stainless steel conveyor, 12" reject stroke, 40 cpm max, 50 lbs max, RH drive	$17,661
RA05	12 x 30 Mild steel conveyor, 12" reject stroke, 60 cpm max, 70 lbs max, LH drive	$15,670
RA06	12 x 30 Mild steel conveyor, 12" reject stroke, 60 cpm max, 70 lbs max, RH drive	$15,670
RA07	18 x 36 Mild steel conveyor, 18" reject stroke, 40 cpm max, 50 lbs max, LH drive	$14,900
RA08	18 x 36 Mild steel conveyor, 18" reject stroke, 40 cpm max, 50 lbs max, RH drive	$14,900
RA09	18 x 36 Stainless steel conveyor, 18" reject stroke, 40 cpm max, 50 lbs max, LH drive	$21,032
RA10	18 x 36 Stainless steel conveyor, 18" reject stroke, 40 cpm max, 50 lbs max, RH drive	$21,032
RA11	18 x 36 Mild steel conveyor, 18" reject stroke, 60 cpm max, 70 lbs max, LH drive	$19,828
RA12	18 x 36 Mild steel conveyor, 18" reject stroke, 60 cpm max, 70 lbs max, RH drive	$19,828
RA13	24 x 60 Mild steel conveyor, 24" reject stroke, 60 cpm max, 70 lbs max, LH drive	$21,423
RA14	24 x 60 Mild steel conveyor, 24" reject stroke, 60 cpm max, 70 lbs max, RH drive	$21,423

Reject Ram Only

This is a Reject only that mounts to the floor with no guards.

RJ01	12" Stroke reject only, Mild steel, 40 cpm max , 50 lbs max	$2,778
RJ02	12" Stroke reject only, Stainless steel, 40 cpm max , 50 lbs max	$4,494
RJ03	18" Stroke reject only, Mild steel, 40 cpm max , 50 lbs max	$3,020
RJ04	18" Stroke reject only, Stainless steel, 40 cpm max , 50 lbs max	$5,005
RJ05	12" Heavy duty Stroke reject only, Mild steel, 60 cpm max , 70 lbs max	$7,233
RJ06	18" Heavy duty Stroke reject only, Mild steel, 60 cpm max , 70 lbs max	$7,475
RJ07	24" Heavy duty Stroke reject only, Mild steel, 60 cpm max , 70 lbs max	$7,475

Product Guides for 9477 or In-Feed/Exit Conveyors (Each)

Stainless steel product guides will be mounted on conveyor section and be adjustable to with-in 2" of center of belt

GR01	Guide rails for 12" x 21" conveyor	$1,931
GR02	Guide rails for 12" x 24" conveyor	$1,991
GR03	Guide rails for 12" x 30" conveyor	$2,112
GR04	Guide rails for 18" x 24" conveyor	$1,991
GR05	Guide rails for 18" x 30" conveyor	$2,112
GR06	Guide rails for 18" x 36" conveyor	$2,233
GR07	Guide rails for 24" x 36" conveyor	$1,991
GR08	Guide rails for 24" x 48" conveyor	$2,112
GR09	Guide rails for 24" x 60" conveyor	$2,233
GR10	Guide rails for 30" x 48" conveyor	$2,112
GR11	Guide rails for 30" x 60" conveyor	$2,233
GR12	Guide rails for 30" x 72" conveyor	$2,382

Spare Parts Kits for 9477 Weighing Conveyors

Contact product application support for list of parts included in spare parts kits

SP01	9477 Spare parts kit for all 12" and 18" wide mild steel conveyors	$4,736
SP02	9477 Spare parts kit for all 24" and 30" wide mild steel conveyors	$4,736
SP03	9477 Spare parts kit for all 12" and 18" wide stainless steel conveyors	$6,903
SP04	9477 Spare parts kit for all 24" and 30" wide stainless steel conveyors	$7,805
9477CRSKIT	9477 Mach II Spare parts kit for all 24" and 30" wide mild steel conveyors	$7,354

Special Configurations

Hazardous	Explosion-proof motors and photoeyes	Add 4 wks to lead time	$0
CSA Construction	For units destined for Canada	Add 2 wks to lead time	$0

Notes

 ©Mettler-Toledo, LLC