

Dorner Quote: 20200512025152

1 mensaje

Dorner Tools <dorner.tools@dorner.com>

12 de mayo de 2020 a las 12:03

Para: Francisco Calderon <francisco.calderon@patindustrial.com>

Dear Francisco Calderon,

Thank you for creating a quote using Dorner Pricer.
Your quote is listed below.

Please contact us with any questions or additional information you may need.

Best Regards,

Dorner Mfg. Corp.

CustomerService@Dorner.com

Tel: USA 800.397.8664 Global 262.367.7600



Dorner Quote: 20200512025152

Grand Total: **\$14,268.00**

Watts - Full revG (sin curva)

2200 Belted Conveyor Package (dispensador-corto)

Qty	Part Number / Description	Unit Price
1	22EDM16-037420A131305 2200 Series end drive conveyor with V-guide belt tracking, 16in (406mm) wide x 3.74ft (1140mm) long, drive shaft in position A with type 13 - bolt-on fully adjustable HDPE side profile on both sides and belt type 05, Accumulation with fused finger splice. Configuration includes standard drive and idler tail and mounting brackets. Uncrated weight = 48lb (22kg).	\$2,353.00 ea.
1	22MBEH16A-2828 2200 Series Heavy Load 90 Degree bottom mount package for a end drive conveyor, mounted in the A position, 28:28 pulley ratio. Uncrated weight = 9lb (4kg).	\$433.00 ea.
1	32M005ES423EN Heavy load E-Drive 90 Degree VFD Variable Speed gearmotor, .75 Hp (.55kw), 230/460 volt, 3 phase, 6-60 Hz, 345 RPM, providing a belt speed of 12 - 121 ft/min (3.7 - 36.9 m/min). Order variable speed controller separately. Uncrated weight = 33lb (15kg).	\$775.00 ea.
1	39MFH16-1822F Fixed Height Stand with fixed foot pads for a 16in (406mm) wide conveyor. Stand is adjustable from 18in (457mm) to 22in (559mm). Stand has a base width of 17.5in (444mm). Uncrated weight = 16lb (7kg). Required stand height is 20.1in (511mm).	\$209.00 ea.
1	No Standard Stand Available No standard stand is available for a 16in (406mm) wide Conveyor. Application requires a support stand height of 14.7in (373mm).	\$0.00 ea.

2200 Belted Conveyor Package (dispensador-corto)**Qty Part Number / Description****Unit Price****Total Equipment Price: \$3,770.00****Lead Time (Business Days) 3**

Above conveyor load capacity is 80lb (36kg) based on a conveyor incline of 0 degrees and a non-accumulated, evenly distributed load. Stand support components will provide an infeed belt height of 25.04in (636mm) and a discharge belt height of 25.04in (636mm).

2200 Belted Conveyor Package (productos)**Qty Part Number / Description****Unit Price**

1 22EDM10-135820A0101A3-XA0K0

\$3,257.00

ea.

2200 Series end drive conveyor with V-guide belt tracking, 10in (254mm) wide x 13.58ft (4139mm) long, drive shaft in position A with type 01 - low side profile on both sides and belt type 03, FDA High Friction with plastic clipper splice. Configuration includes standard drive and idler tail and mounting brackets. Tail corner location T3 has a keyed auxiliary shaft. Uncrated weight = 86lb (39kg).

1 22MBEH10A-4832

\$433.00

ea.

2200 Series Heavy Load 90 Degree bottom mount package for a end drive conveyor, mounted in the A position, 48:32 pulley ratio. Uncrated weight = 9lb (4kg).

1 32M005ES423EN

\$775.00

ea.

Heavy load E-Drive 90 Degree VFD Variable Speed gearmotor, .75 Hp (.55kw), 230/460 volt, 3 phase, 6-60 Hz, 345 RPM, providing a belt speed of 18 - 182 ft/min (5.5 - 55.5 m/min). Order variable speed controller separately. Uncrated weight = 33lb (15kg).

Total Equipment Price: \$4,465.00**Lead Time (Business Days) 10**

Auxiliary shafts on the idler end of the conveyor are intended for driving sensor type accessories only. Not intended to drive other conveyors or devices from the idler tail. Belt Type selected does not support product accumulation. Conveyors longer than 12ft (3658mm) are constructed using a multiple piece frame. It is recommended that each frame joint be supported by a support stand or other means. If support stand location is a concern, please consult factory for support locations. Above conveyor load capacity is 80lb (36kg) based on a conveyor incline of 0 degrees and a non-accumulated, evenly distributed load.

2200 Belted Conveyor Package**Qty Part Number / Description****Unit Price**

1 22MDM20-0486255A140405

\$4,491.00

ea.

2200 Series mid drive conveyor with V-guide belt tracking, 20in (508mm) wide x 4.86ft (1481mm) long, drive shaft in position A with type 14 - tool-less fully adjustable HDPE side profile on side A and 04 - 3in (76mm) bolt-on aluminum high side profile on side D and belt type 05, Accumulation with fused finger splice. Configuration includes nose bar 0.62in (16mm) diameter infeed and discharge tail and mounting brackets. Uncrated weight = 81lb (37kg).

1 22M6BEHA-4832

\$307.00

ea.

2200 Series Heavy Load 90 Degree bottom mount package for a mid drive conveyor, mounted in the A position, 48:32 pulley ratio. Uncrated weight = 6lb (3kg).

2200 Belted Conveyor Package**Qty Part Number / Description****Unit Price**

1 32M005ES423EN

\$775.00

ea.

Heavy load E-Drive 90 Degree VFD Variable Speed gearmotor, .75 Hp (.55kw), 230/460 volt, 3 phase, 6-60 Hz, 345 RPM, providing a belt speed of 18 - 182 ft/min (5.5 - 55.5 m/min). Order variable speed controller separately. Uncrated weight = 33lb (15kg).

2 39MFH20-2832F

\$230.00

ea.

Fixed Height Stand with fixed foot pads for a 20in (508mm) wide conveyor. Stand is adjustable from 28in (711mm) to 32in (813mm). Stand has a base width of 21.5in (546mm). Uncrated weight = 18lb (8kg). Required stand height is 29.5in (749mm).

Total Equipment Price: \$6,033.00**Lead Time (Business Days)****3**

Above conveyor load capacity is 80lb (36kg) based on a conveyor incline of 0 degrees and a non-accumulated, evenly distributed load. Stand support components will provide an infeed belt height of 34.45in (875mm) and a discharge belt height of 34.45in (875mm).

General Notes

The end user is responsible for insuring that product and debris does not migrate under the conveyor belt or into the conveyor as this can cause damage and premature wear. For small, thin or bulk product please contact Dorner to discuss the application and determine the best solution.

Most guiding and profiles have section breaks that match the conveyor section breaks. If continuous guiding/profiles are required, please contact Dorner before ordering.

Dimensions stated above are for reference only. Consult the [Dorner catalog](#) for actual dimensions.

Please call for lead times on quantities of 9 or more identical units or when total conveyor footage exceeds 100 feet.

Reference order acknowledgement for actual ship date.

Prices are F.O.B. Hartland, WI USA (Ex-Factory)

All orders are packaged appropriately for shipment within the USA and Canada. Any special packaging requirements for ocean, export or otherwise (i.e. pest free materials) must be clearly noted on the purchase order and may result in additional charges.

Expedite fee for same day shipment of replacement parts is \$100. Consult factory to confirm if expedited lead time is possible.

Grand Total: \$14,268.00**Bundle Priced Service Part Kit Options** *Not included in quote total**Qty Part Number / Description****Unit Price****Lead Time (Business Days)**

1 SPK1-683528 Level 1 Kit Includes

\$708.00

ea.

3

Qty	Part Number / Description	Unit Price	Lead Time (Business Days)
	(1) 22-160374/05V Replacement belt for a 2200 Series end drive conveyor with V-guide belt tracking, 16in (406mm) wide x 3.74ft (1140mm) long with 05 Accumulation with fused finger splice. Uncrated weight = 2lb (1kg). For 22EDM16-037420A131305.		
	(1) 22V2FO-16 Fixed End V-Guided Spindle Kit, With Drive Shaft. For 22EDM16-037420A131305.		
1	SPK2-683529 Level 2 Kit Includes	\$913.00 ea.	3
	(1) 22-160374/05V Replacement belt for a 2200 Series end drive conveyor with V-guide belt tracking, 16in (406mm) wide x 3.74ft (1140mm) long with 05 Accumulation with fused finger splice. Uncrated weight = 2lb (1kg). For 22EDM16-037420A131305.		
	(1) 22V2TO-16 Tension\ldler Spindle Kit. For 22EDM16-037420A131305. (1) 22V2FO-16 Fixed End V-Guided Spindle Kit, With Drive Shaft. For 22EDM16-037420A131305.		
1	SPK1-679524 Level 1 Kit Includes	\$1,317.00 ea.	9
	(1) 22-101358/A3VG Replacement belt for a 2200 Series end drive conveyor with V-guide belt tracking, 10in (254mm) wide x 13.58ft (4139mm) long with 03 FDA High Friction with plastic clipper splice. Uncrated weight = 9lb (4kg). For 22EDM10-135820A0101A3-XA0K0. (1) 22V2FO-10 Fixed End V-Guided Spindle Kit, With Drive Shaft. For 22EDM10-135820A0101A3-XA0K0.		
1	SPK2-679525 Level 2 Kit Includes	\$1,579.00 ea.	9
	(1) 22-101358/A3VG Replacement belt for a 2200 Series end drive conveyor with V-guide belt tracking, 10in (254mm) wide x 13.58ft (4139mm) long with 03 FDA High Friction with plastic clipper splice. Uncrated weight = 9lb (4kg). For 22EDM10-135820A0101A3-XA0K0. (1) 22V2TK-10 Tension\ldler Spindle Kit, One Keyed Auxiliary Shaft. For 22EDM10-135820A0101A3-XA0K0. (1) 22V2FO-10 Fixed End V-Guided Spindle Kit, With Drive Shaft. For 22EDM10-135820A0101A3-XA0K0.		
1	SPK1-683948 Level 1 Kit Includes	\$795.00 ea.	3
	(1) 26-200486/05VG Replacement belt for a 2200 Series mid drive conveyor with V-guide belt tracking, 20in (508mm) wide x 4.86ft (1481mm) long with 05 Accumulation with fused finger splice. Uncrated weight = 4lb (2kg). For 22MDM20-0486255A140405. (1) 203713-20 Drive Spindle Repair Kit for V-Guided Conveyors, Knurled. For 22MDM20-0486255A140405.		
1	SPK2-683949 Level 2 Kit Includes	\$1,100.00 ea.	3
	(1) 26-200486/05VG Replacement belt for a 2200 Series mid drive conveyor with V-guide belt tracking, 20in (508mm) wide x 4.86ft (1481mm) long with 05 Accumulation with fused finger splice. Uncrated weight = 4lb (2kg). For 22MDM20-0486255A140405. (1) 22V2H-20 Tension\ldler High Speed Nosebar, Bearing Kit. For 22MDM20-0486255A140405. (1) 203713-20 Drive Spindle Repair Kit for V-Guided Conveyors, Knurled. For 22MDM20-0486255A140405.		

Additional spare parts to consider *Not included in quote total

Qty	Part Number / Description	Unit Price	Lead Time (Business Days)
1	814-104 Belt, timing, bottom and top drive, 450mm long. For 22MBEH16A-2828.	\$24.70 ea.	1
1	32MES423EN Replacement Variable speed VFD eDrive motor, .75 Hp (.55kW) de-rated to .50 Hp (.37kW) for full torque throughout speed range, 230/460 volt, 3 phase, 6-60 Hz. Order variable speed controller separately. Uncrated weight = 20 lbs. (9.1 kg). For gearmotor 32M005ES423EN.	\$369.00 ea.	1

Qty	Part Number / Description	Unit Price	Lead Time (Business Days)
1	32M005ES Replacement Gear reducer, eDrive, 5:1 ratio, NEMA 56C Face. Uncrated weight = 5 lbs. (2.4 kg). For gearmotor 32M005ES423EN.	\$350.00 ea.	1
1	814-108 Belt, timing, bottom and top drive, 520mm long. For 22MBEH10A-4832.	\$24.70 ea.	1
1	32MES423EN Replacement Variable speed VFD eDrive motor, .75 Hp (.55kW) de-rated to .50 Hp (.37kW) for full torque throughout speed range, 230/460 volt, 3 phase, 6-60 Hz. Order variable speed controller separately. Uncrated weight = 20 lbs. (9.1 kg). For gearmotor 32M005ES423EN.	\$369.00 ea.	1
1	32M005ES Replacement Gear reducer, eDrive, 5:1 ratio, NEMA 56C Face. Uncrated weight = 5 lbs. (2.4 kg). For gearmotor 32M005ES423EN.	\$350.00 ea.	1
1	32MES423EN Replacement Variable speed VFD eDrive motor, .75 Hp (.55kW) de-rated to .50 Hp (.37kW) for full torque throughout speed range, 230/460 volt, 3 phase, 6-60 Hz. Order variable speed controller separately. Uncrated weight = 20 lbs. (9.1 kg). For gearmotor 32M005ES423EN.	\$369.00 ea.	1
1	32M005ES Replacement Gear reducer, eDrive, 5:1 ratio, NEMA 56C Face. Uncrated weight = 5 lbs. (2.4 kg). For gearmotor 32M005ES423EN.	\$350.00 ea.	1

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