

Emisor:

### PIENSA APPLIED TECHNOLOGIES S.A.

Av. Américo Vespucio 1385 (Spacioflex), Módulo 33 –  
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Chile

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Enviar a:

### Conveyor Units Limited

Stourport-on-Severn, Sandy Lane  
Titton, Worcestershire  
DY13 9PT  
Reino Unido

#### Delivery dates:

31 / 01 / 2020 - Conveyor Units shop

10 / 02 / 2020 - Packagers shop

Conveyor Units will fabricate and test the alignment module as soon as possible to validate the design.

The alignment wheels of the mitre zones are included in the price.

Payment terms: 60 days after equipment ready for collection.

Sensor positions, and zone lengths to be approved by PAT previous to fabrication.

Voltage for 3-phase drum motors (asynchronous): 380 V ph-ph

Motorized roller specifications: Interroll EC310 reduction 16:1 (speeds 0.05 to 0.98 m/s)

Importes visualizados en Euros

Descripción	IVA	P.U.	Cant.	Dto.	Base imp.
XU60 C Section UNI-XU belt conveyor, type "A" configuration. 762mm wide x 1000mm long. Designed to carry a maximum load of 20kg. per metre at a belt speed of 61 metres per minute. Comprising of End drive unit with 0.18kW. motorised drumr, non braked. Terminal end unit with 110mm diameter idler roller. No Knock-out rollers required. 700mm wide Black Grip-Top endless belt. 60mm high side guide, fitted to both sides. Conveyor undersheeting throughout. Complete with supports.	0%	2.832,00	2	43%	3.228,48
XU60 C Section UNI-XU belt conveyor, type "A" configuration. 762mm wide x 1350mm long. Designed to carry a maximum load of 20kg. per metre at a belt speed of 84 metres per minute. Comprising of End drive unit with 0.33kW. motorised drumr, non braked. Terminal end unit with 110mm diameter idler roller. No Knock-out rollers required. 700mm wide Black Grip-Top endless belt. 60mm high side guide, fitted to both sides. Conveyor undersheeting throughout. Complete with supports.	0%	3.186,00	1	43%	1.816,02

**Pedido a proveedor PO1912-0305****Ref. proveedor : 25866 Update 12.10.19**

Proyecto : PAT-0666

Fecha pedido : 14/01/2020

Fecha prevista de entrega : 10/02/2020

Código proveedor : CYU

Exgtra cost for gooving and fitting jump belts at the decline points after the belt conveyors to stop product "nosing in"	0%	368,00	1	43%	209,76
XU60 Motorised Roller Conv. C Sctn Tubes BZP 75mm Pitch	0%	336,00	73.5	43%	14.076,72
MRXU60 Cutting Charge	0%	235,20	1	43%	134,06
Extra cost for skewed motorised rollers	0%	922,00	1	43%	525,54
XU90 Motorised Roller Bend C Section - Tubes BZP	0%	1.611,00	4	43%	3.673,08
XU90 Motorised Roller Bend C Section - Tubes BZP	0%	903,00	3	43%	1.544,13
Motorised Roller 45° R/H Mitre Section C Section	0%	1.779,00	2	43%	2.028,06
Motorised Roller 45° L/H Mitre Section C Section	0%	1.779,00	1	43%	1.014,03
Extra cost for last 4 rollers on mitre infeed to be rubber covered	0%	259,50	3	43%	443,75
EC310 Motorised Roller no card required	0%	309,00	105	43%	18.493,65
Reflex Sensor OPT 1508 cw Cable (WS CC2) & Mounting Bracket	0%	178,50	102	43%	10.377,99
Guard rail 60mm high. Holes may need drilling for fitting.	0%	13,50	144.525	43%	1.112,12
Pressed Steel Guard	0%	90,00	2.475	43%	126,97
Steel Guard Cutting Charge	0%	12,00	68	43%	465,12
Side Guard 90° Bend Set 60mm Pressed Steel Angle	0%	81,00	4	43%	184,68
Side Guard 45° Bend Set 60mm Pressed Steel Angle	0%	81,00	3	43%	138,51
Support Stand for C Section 1040-1330mm high 762mm wide	0%	94,50	11	43%	592,52
Support Stand for C Section 800-1080mm high 762mm wide	0%	90,00	4	43%	205,20
Support Stand for C Section 565-880mm high 762mm wide	0%	87,00	34	43%	1.686,06
Polyester Powder, Full Gloss	0%	0,00	1		0,00

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<b>Condiciones de pago:</b>	Particulares	Total (Base imp).	62.076,45
		Total IVA	0,00
<b>Tipo de pago:</b>	Transferencia bancaria	<b>Total</b>	<b>62.076,45</b>