



**POWER-PACK® Standard Conveyors - built the way you want them...**

Field Info Required	Data	Field Info Required	Data
<b>A-A</b> Conveyor Length: Lower Section.		<b>A-B</b> Conveyor Length: Incline Section	
<b>A-C</b> Conveyor Length: Upper Section.		<b>B-B</b> Cleat Width O.A.	
<b>B.</b> Belt Width		Total Load On Conveyor	
<b>C.</b> Height T.O.B. ( Top of Belt )		Belt Speed In Fpm	
<b>S.</b> Conveyor Angle		Power: Volts, Phase, Hz	
<b>Product Being Carried:</b>			
<b>Adverse Condition If Any:</b>			
<b>Power-Pack will size for application</b>			

	Dimensions	Belt Width +	Light	Medium	Heavy
<b>D.</b>	Body Height		8.125"	10.25"	12.5"
<b>E.</b>	Body Width O. A.	Belt +	4.25"	4.25"	5.25"
<b>F.</b>	Tail End Width O. A.	Belt +	4.5"	6.25"	9.25"
<b>G.</b>	Drive End Width O. A.	Belt +	13.5"	15.25"	18.25"
<b>H.</b>	Belt Tension Take-Up Adjustment		2.5"	5"	11"
	Drive & Tail Sprocket Diam.		4"	6"	8"
<b>Q.</b>	Load Height Min.		8.125"	10.25"	12.5"
<b>RA.</b>	Curve Radius Min.		6"	6"	8"
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Standard Features			
	Body Construction : <b>Mild Steel</b>		Bed Type : <b>Slider with Plastic wear strips</b>
	Belt Type : <b>1" x 1", Galvanized Flat Mesh</b>		Belt Lacers: <b>Pin</b>
	Motor-Reducer Style : <b>TEFC-Shaft Mounted</b>		Return Idlers: <b>Greased Packed Bearings</b>
	Motor Location : <b>Left Side</b>		Leg Support: <b>Tri-Lock H style</b>
	Bearings : <b>Greased Sealed, Self Aligning</b>		Cleats: <b>Steel Angle x 1-1/2" @ 12" Centers</b>
<b>K.</b>	Sides: <b>4" Formed Channel</b>		
<b>See options section for additional features</b>			

**Power-Pack® Conveyor Company**  
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**Safety Features:** Patented Concealed Bearings,  
 Patented Concealed Drive & Tail Rolls,  
 Patented Boltless, Bearing Slide Mounts