

Metal Detectors, Inc.

www.metaldetectorsinc.com

TROUGH BELT CONVEYOR

DATE: _____

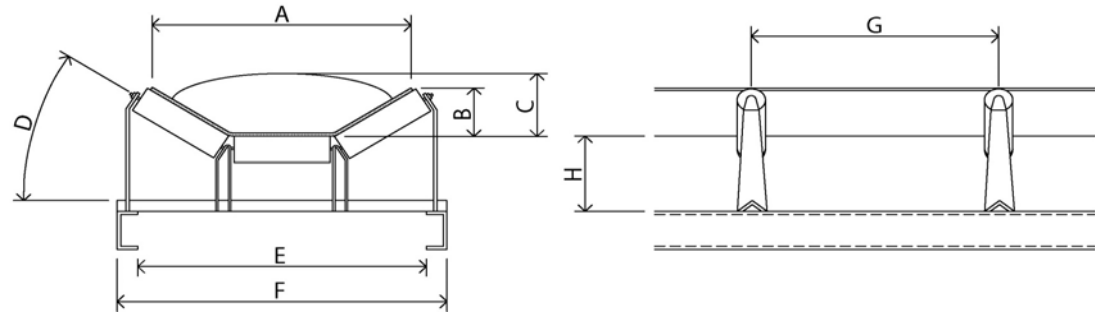
Phone: 541-345-7454 Fax: 541-345-7971

Email: sales@mdiblue.com

DISTRIBUTOR	END USER OR CUSTOMER
Contact: _____	Contact: _____
Name: _____	Name: _____
Address: _____	Address: _____
City: _____ State/Prov.: _____	City: _____ State/Prov.: _____
Postal: _____ Country: _____	Postal: _____ Country: _____
Phone: _____ Fax: _____	Phone: _____ Fax: _____
Email: _____	Email: _____

<p>Material Type to be Scanned: _____</p> <p>Min. Metal Target Size to Detect: _____</p> <p>Type of Metal? (Magnetic, Non-Magnetic or Both): _____ <i>Magnetic (Iron & Steel) Non-Magnetic (Stainless Steel, Copper, Brass, Aluminum)</i></p> <p>Proximity of Large Electric Motors?: _____</p> <p>Type of Equipment Protected or Product Purity? Describe: _____</p>	<p>Location: Indoor <input type="checkbox"/> Outdoor <input type="checkbox"/></p> <p>Is Material Wet? Yes <input type="checkbox"/> No <input type="checkbox"/></p> <p>Explosive Environment? Yes <input type="checkbox"/> No <input type="checkbox"/></p> <p>If Yes: Class _____ Division _____ Group _____</p>
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Conveyor No./Name: _____



A. _____ Troughed Belt Width	D. _____ Idler Angle	G. _____ Idler Spacing
B. _____ Belt Rise	E. _____ Inside Frame Width	H. _____ Distance between top of frame and bottom of Loaded Belt
C. _____ Max Burden Depth	F. _____ Outside Frame Width	

BELT DETAILS

Belt Width (Flat): _____ Metal Splice/Belt Clips?: _____

Belt Type: _____ Max. Belt Speed: _____

Steel Reinforced?: _____ Min. Belt Speed: _____

POWER INFORMATION DETAIL

Can you supply 120V Power? _____ If no, then what will be your supply voltage: _____ Frequency: _____ Hz.