WebMax Information Worksheet

U.S. Automation, Inc.

Customer Information

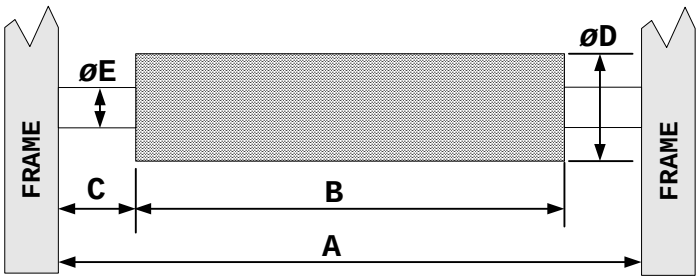
Company Name		
Company Address		
	City:	
	State:	Zip:
Contact Name		
Contact Email		
Phone Number		Ext:
Fax Number		

WebMax Information

Number of Sensor Bars		
Number of Sensors per Bar		
Selected Controls Package	☐ PLC with DeviceNet ☐ PLC without DeviceNet ☐ No PLC (Customer Controlled)	
Voltage Supply	☐ 120 Volts ☐ 240 Volts	
Mounting Method	☐ Press Frame ☐ Idler Shaft	
Operator Interface	Mounting Location (Describe)	
	Qty:	Distance from PLC:
Press Motion Proximity Sensor(s)	Customer Mounted? ☐ Yes ☐ No	
	Mounting Location (Describe)	
	Qty:	Distance from PLC:

Press Information

Manufacturer			
Model Number			
Physical Location			
Type	☐ Commercial ☐ Newspaper		
	Number of Print Units:		
	Number of Folders:		
Shaftless?	☐ No ☐ Yes		
Web Severers Installed?	☐ No ☐ Yes »	How Many?	
Press at 10% Speed Output?	*Press must supply 10% speed signal to WebMax system. Check box at right to acknowledge this requirement.* »		☐
Press Speed Prox. Output?	☐ No ☐ Yes	NOTE: Output from press prox to WebMax system.	
Wire Channel Available?	☐ No ☐ Yes »	☐ Overhead ☐ Under Press (In Floor)	
Press Dimensions in Inches (Refer to drawing below)	A	Frame Width	
	B	Roller Width	
	C	Roller-Frame Width	
	D	Roller Diameter	
	E	Shaft Diameter	



Installation Information

Installed by	
Install Date(s)	

Press Layout

Please sketch basic layout of entire press system below. Use separate sheet if more room is required, or attach original drawing(s) if available. Please indicate specific mounting locations of all WebMax sensor bars.

Customer Signature *Signature indicates customer agreement that all above information is correct.*		Date: