

# APPLICATION DATA SHEET SELF-CONTAINED FILTER BAG DUMP STATION

## CUSTOMER INFORMATION

Company:			
Name:			
Title:			
Address:			
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Email:			

APPLICATION INFORMATION

What will the Filter Bag Dump be dishcharging into?

Yes

Yes

No

No

Do you require an empty bag disposal port?

Do you require an Empty Bag Compactor?

Additional Requirements:

Size of Paper Bag Bein	g Dumped	l:	
"long x	'	'wide x	"thick
Weight of Bags:	lbs.		
Number of Bags Dump	ed Per Bat	tch:	
Will you be dumping of	ther contai	ners such a	as boxes or drums
into the station?	Yes	No	
If yes, please list the co	ntainers b	eing dump	ed:

#### MATERIAL INFORMATION

Materials:			
Bulk Densities:			
Particle Size:			
Material Flowability	:		
Hygroscopic	Abrasive	Hazardous	Friable
Toxic	Corosive	Heat Sensitiv	ve

Is the material combustible?

If so please fill out the information below:

KST: \_\_\_\_\_ Pmax: \_\_\_\_\_

Pred: \_\_\_\_\_

Phone:

#### CONSTRUCTION REQUIREMENTS

Material of Construction:

Carbon Steel 304 S/S 316 S/S Other:

S Other:

Are there any special finish requirements, polish, or coating, ect.? If so, please list:

### ELECTRICAL REQUIREMENTS

Motor Enclosure: Class:	TEFC Divison:	Explosion: Proof Group:
Motor Voltage:	230/460V 3P Other:	H 60HZ Standard
Control Panel:	With Motor S Without Moto	

#### 16 PAINTER STREET, MUNCY, PA

WWW.YOUNGINDS.COM

(800) 546-3165 | (570) 546-3165

Thank you for filling out this Application Data Sheet. Young Industries Application Engineers will provide you with a detailed proposal for the equipment you requested. We custom

engineer the equipment to meet your requirements.



# APPLICATION DATA SHEET BULK BAG UNLOADING

## Application Drawing (Optional)

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