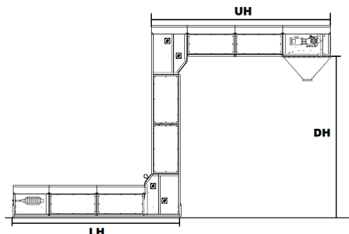


# DAKOSA CONVEYOR QUOTATION WORKSHEET:

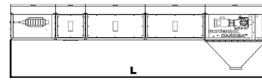
DEALER NAME: \_\_\_\_\_  
 STATE: \_\_\_\_\_  
 CITY: \_\_\_\_\_

END-USER NAME: \_\_\_\_\_  
 PHONE #: \_\_\_\_\_  
 CONTACT: \_\_\_\_\_

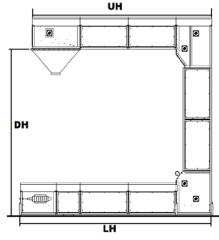
## UNIT SPECIFICATIONS (SELECT ONE):



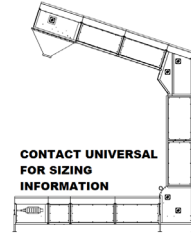
Z-SHAPE



F-SHAPE



C-SHAPE



CONTACT UNIVERSAL  
FOR SIZING  
INFORMATION

OTHER

### GENERAL INFORMATION:

NUMBER OF UNITS: \_\_\_\_\_ EA  
 LOWER HORIZONTAL (LH,L): \_\_\_\_\_ FT  
 DISCHARGE HEIGHT (DH): \_\_\_\_\_ FT  
 UPPER HORIZONTAL (UH): \_\_\_\_\_ FT

### MODEL SPECIFICATION (PICK ONE):

- 912 (615 ft<sup>3</sup>/h, 17.5 m<sup>3</sup>/h, 495 B/h)
- 918 (905 ft<sup>3</sup>/h, 25.5 m<sup>3</sup>/h, 730 B/h)
- 924 (1190 ft<sup>3</sup>/h, 33.5 m<sup>3</sup>/h, 960 B/h)
- 1212 (870 ft<sup>3</sup>/h, 24.6 m<sup>3</sup>/h, 700 B/h)
- 1218 (1300ft<sup>3</sup>/h, 36.8 m<sup>3</sup>/h, 1045 B/h)
- 1224 (1710 ft<sup>3</sup>/h, 48.4 m<sup>3</sup>/h, 1375 B/h)
- 1236 (2530 ft<sup>3</sup>/h, 71.6 m<sup>3</sup>/h, 2030 B/h)

### STANDARD OPTIONS:

- DIVIDED APPLICATION
- INLET HOPPER (QTY: \_\_\_\_\_ EA)
- IM DISCHARGES (QTY: \_\_\_\_\_ EA)
- IM DISCHARGE HOPPER (QTY: \_\_\_\_ EA)
- AIR OPERATED (STANDARD)
- ELECTRONICALLY OPERATED
- DISCHARGE HOPPER

### CONSTRUCTION MATERIAL (PICK ONE):

- CARBON STEEL (STANDARD)
- STAINLESS STEEL

### COVER FITMENT:

- COVERS ON LOWER 8 FT (STANDARD)
- FULL COVERS
- NO COVERS

### COVER CONSTRUCTION:

- SOLID COVERS
- VENTED COVERS

### ADDITIONAL COVER OPTIONS:

- CLEAR SIDE COVERS (QTY: \_\_\_\_\_)
- CLEANOUT PANS

### DRIVE OPTIONS:

- STANDARD MOUNT (RHS @ TAKE-UP)
- OPPOSITE MOUNT (LHS @ TAKE-UP)

DRIVE VOLTAGE: \_\_\_\_\_

### OTHER REQUESTS/QUESTIONS:

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

## PRODUCT SPECIFICATIONS:

PRODUCT: \_\_\_\_\_  
 DENSITY: \_\_\_\_\_ LB/FT<sup>3</sup>  
 DOES THE PRODUCT STICK TO PLASTIC?  
 YES NO  
 MOISTURE: \_\_\_\_\_ %  
 IS PRODUCT FREE FLOWING?  
 YES NO  
 PRODUCT TEMPERATURE: \_\_\_\_\_ °F

## LOCATION SPECIFICATIONS:

WILL UNIT BE INDOORS OR OUTDOORS?  
 \_\_\_\_\_

EQUIPMENT USED TO FEED DAKOSA?  
 \_\_\_\_\_

WILL THE DAKOSA BE STOPPED UNDER LOAD?  
 \*DAKOSA'S ARE NOT SOLD INTO APPLICATIONS  
 WHERE THEY WILL BE STOPPED UNDER LOAD  
 DURING NORMAL OPERATIONS  
 YES NO