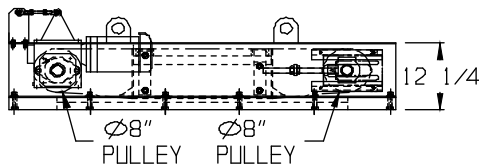


# Overhead Magnetic Conveyor Worksheet

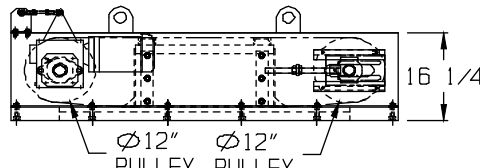
Customer: \_\_\_\_\_  
Phone #: \_\_\_\_\_  
Customer Contact: \_\_\_\_\_

EVI Salesperson: \_\_\_\_\_  
Date: \_\_\_\_\_  
Quote #: \_\_\_\_\_

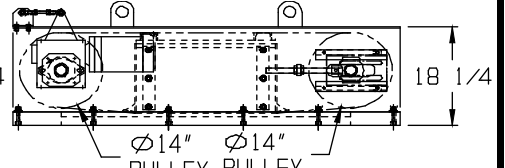
## STYLES:



**MODEL 8**



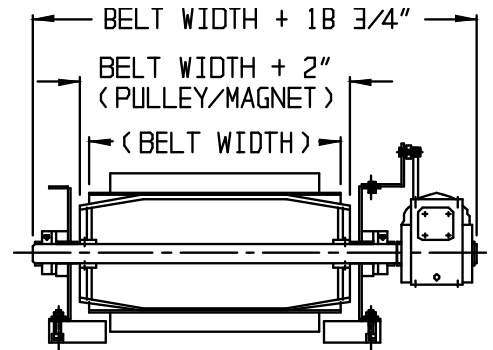
**MODEL 12**



**MODEL 14**

## OVERALL DIMENSIONS:

Overhead Belt to Underneath Belt Dist.: \_\_\_\_\_  
Overhead Conveyor Overhangs \_\_\_\_\_  
Underneath Conveyor's Frame Dist.: \_\_\_\_\_  
Overhead Magnetic Conveyor Length: \_\_\_\_\_  
Filtered Conveyor (Underneath) BW: \_\_\_\_\_  
Overhead Conv. Belt Type: \_\_\_\_\_  
Overhead Belt Cleat Centers: \_\_\_\_\_



CONVEYOR MODEL = \_\_\_\_\_  
OVERHEAD BELT WIDTH = \_\_\_\_\_

## VITAL DATA:

1. Production Rate of Underneath Conveyor: \_\_\_\_\_ Cu.Ft. or Tons/Hr.  
2. Product to be Conveyed: \_\_\_\_\_  
3. Product Size:  
MIN.= \_\_\_\_\_ X \_\_\_\_\_ X \_\_\_\_\_  
MAX.= \_\_\_\_\_ X \_\_\_\_\_ X \_\_\_\_\_  
4. Buden Depth: \_\_\_\_\_  
5. Product Temperature: \_\_\_\_\_ deg.  
6. Product Weight: \_\_\_\_\_  
7. Indoor or Outdoor Application: \_\_\_\_\_  
8. Indoor or Outdoor Temp.: \_\_\_\_\_  
9. Stainless Section Required of Underneath Conveyor: \_\_\_\_\_

10. Is this an Incline Application: \_\_\_\_\_  
11. Type of Liquids Present in Application: \_\_\_\_\_  
12. Overhead Conveyor/Support Available Footprint:  
\_\_\_\_\_ X \_\_\_\_\_ X \_\_\_\_\_  
13. Drive Location (Looking From Tail): \_\_\_\_\_  
14. Motor Spec's: \_\_\_\_\_ HP \_\_\_\_\_ V  
15. Overhead Conveyor Speed: \_\_\_\_\_  
16. Filtered Conveyor (Underneath) Speed: \_\_\_\_\_  
17. Crossbelt or In-Line at Drive Application: \_\_\_\_\_  
18. Overhead Mounting Style: \_\_\_\_\_

## ADDITIONAL OPTIONS:

Support System: \_\_\_\_\_  
Casters Set: \_\_\_\_\_  
Special Paint: \_\_\_\_\_  
Start/Stop: \_\_\_\_\_  
E-Stop: \_\_\_\_\_  
AC Controller: \_\_\_\_\_  
DC Motor: \_\_\_\_\_  
DC Controller: \_\_\_\_\_

Inverter Rated Motor: \_\_\_\_\_  
Safety End Guards: \_\_\_\_\_  
Rare-Earth Magnets: \_\_\_\_\_  
Special Lugs/Hangers: \_\_\_\_\_  
Special Drive: \_\_\_\_\_  
Torque Limiter: \_\_\_\_\_  
Upper Skirts and Cover: \_\_\_\_\_  
Discharge Hood or Chute: \_\_\_\_\_

Special Notes: \_\_\_\_\_  
\_\_\_\_\_

