

CONVEYOR DATA:

A:

B:

C:

D:

E:

F:

Max Live Load:

BELT DATA:

Width (BW):

Speed (MAX 45 FPM):

APRON SURFACE

☐ Pimpled ☐ Pimpled & Perforated

CLEATS: 1/4" THK x 1-1/2" HT x BW

☐ Other

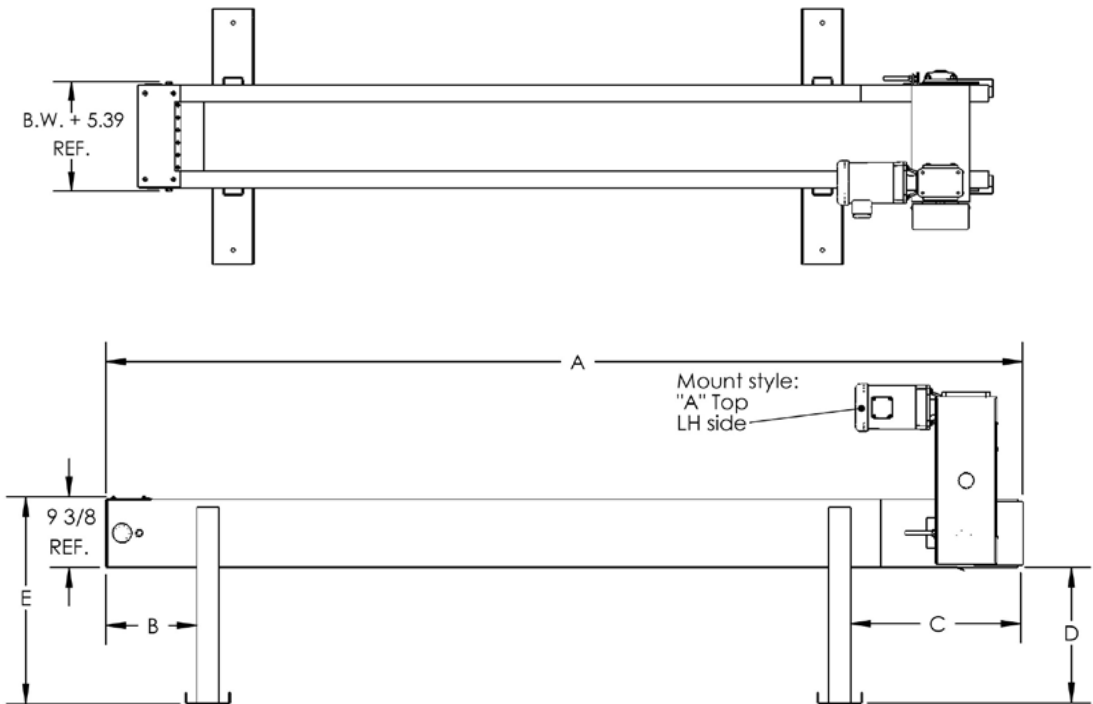
☐ Centers

ELECTRICAL

☐ 115/208/230-1-60 Hz

☐ 230/460-3-60 Hz

☐ 575-3-60 Hz



MOUNT STYLE

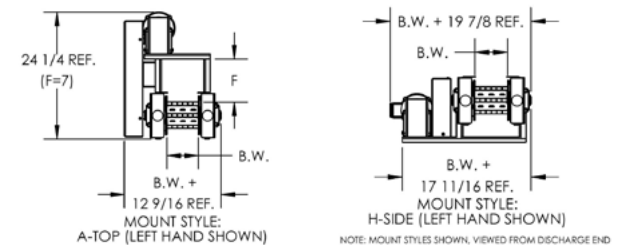
- ☐ A - Top
☐ H - Side
☐ Left Hand
☐ Right Hand

LEG SUPPORTS

- ☐ Removable ☐ Non-Removable
☐ Adjustable

BOTTOM PAN

- ☐ Sealed ☐ Bolted (STD)



Disclaimer: This drawing used for retrieving information, not for approval purposes.

Please include any additional information in the body of your email submission.

1. Product being conveyed (Finished part/scrap)

Largest sized part: Smallest sized part: Type of material (steel, plastic, etc.): Rates (SPM): Weights: Max live load on belt: How far will product fall before contacting the belt
(Distances greater than 6" requires baffling): Is coolant/oil present (if yes; SDS sheet required for best belt life): 2. Minimum window size conveyor will need to fit into (W x H x D):

3. Temperature range:

Ambient: Parts:

4. How will conveyor be...

Loaded: Unloaded: Will the conveyor be dropping into a tote/hopper? Tote/Hopper size (H x W x L):

5. Will conveyor start/stop under full load (Yes/No):

6. Leg supports: ☐ Yes ☐ NoRemovable: Adjustment range required (+/-3" standard): Top of Belt to Floor: 7. Motor location: ☐ Above Belt ☐ Below Belt ☐ LH ☐ RH8. Controls Required: 9. Type of signal: ☐ NPT ☐ PNP

10. Cord and plug only applies to 110-1-60, 10' or 15' sizes

(Includes on/off switch with overload): SUBMIT