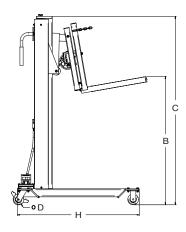
## **MODEL TD-1000AH**

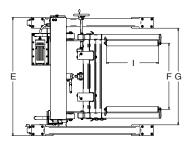


## DIMENSIONS:

 $A = 2 \frac{1}{8}$ "  $B = 45 \, 1/4''$ C = 693/4"D = 4" E = 43 3/4" F = 24 1/2'' $G = 35 \ 3/4''$  $H = 41^{\prime\prime}$ 

I = 19 3/4"





Capacity: 1000 lbs. Lifting Height (B): 45 1/4" Overall Width (E): 44 3/4" 44 3/4" **Overall Length:** Overall Unit Height (C): 69 3/4" 24" Width of Lifting Arms (F): Arm Conveyor Length (I): 19 3/4"

**Side Shifting Adjustment:** 3" Left or Right

Max. Arm Tilt Angle: 13° Min. Support Leg Clearance (D): 6" Min. Arm Elevation:

Air Operation: Foot Control Up & Down

**Casters:** 4" Ball Bearing Type with Locking

Rear 360° Rotation

474 lbs. **Shipping Weight:** 

\*Specifications subject to change without notice.



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