WASP

KEEP MOVING
WITH WASP BELT LOADERS

Keep luggage and packages moving with our powered walk-behind belt loader. You'll get the cost savings and maneuverability of a walk-behind unit with greater durability than a drivable machine. Simply leave the loader near the gate and use the stowable tiller arm for precise placement at the plane.

Eliminating the drive components found in most belt loaders not only increases longevity and reduces the cost, but also significantly lowers maintenance requirements. Durable components and rigorous testing ensure your loader will last and work efficiently for years.

With our belt loaders, you'll spend less time and money to keep moving at top speed.

BELT LOADER

POWERED WALK-BEHIND LOADER FOR LESS

REAR LIFT KIT · **ROLLER-SUPPORTED BED** · **FLIP-UP SIDE GUIDES**

- An optional rear lift kit incorporates a second hydraulic lift to accommodate varying worker or truck transfer heights on the end opposite of the aircraft.

- Easily load and offload at a variety of aircraft heights. The machine accommodates door sill bases to 119 inches (302 cm) off of the ground.

- Flip-up side guides for added safety.

- Operator controls on each end of the loader ensure easy access from any position.

- The roller-supported bed moves in forward and reverse with automatic hydraulic braking and five emergency stop buttons across the unit for safety.

- U.S. military-grade powder coating protects the investment, as does the optional hot-dip galvanizing. Powder coating available in custom colors.

CONVEYOR BED	237 inches (600 cm) standard; 296 inches (750 cm) optional
CONVEYOR BED WIDTH	34.75 inches (88 cm)
BELT WIDTH	24 inches (61 cm)
BELT SPEED	100 feet (30 m) per minute
BELT SUPPORT	Roller bed
DRIVE AXLE TYPE	Hydraulic motor/differential
DRIVE AXLE	Forward and reverse with automatic hydraulic braking
TIRES	5.7 x 8-inch rear and 6.9 x 9-inch front pneumatic
DYNAMIC BRAKES	Automatic
PARKING BRAKES	Orscheln lever and cable manual disc
ENGINE	Kohler® Command 18 gasoline engine or Kubota® diesel engine
FUEL TANK CAPACITY	15 gallons (60 liters); steel tank with sight gauge
STEERING TYPE	Stowable tiller arm
HYDRAULIC TANK CAPACITY	18 gallons (68 liters); steel tank with sight gauge
TOWBAR	Standard (stowed during operational use)