



MODEL H8004/H8005 HEAVY-DUTY MACHINE MOVER INSTRUCTIONS

Specifications

Model H8004

Capacity..... 6,000 lbs (3 ton)
 Dimensions 7⁷/₈" L x 6³/₈" W x 3⁷/₈" H
 Rollers 3" Dia. x 3⁵/₈" L
 Number of Rollers 4
 Roller Material Polyethylene
 Weight 26 Lbs.

Model H8005

Capacity..... 12,000 lbs (6 ton)
 Dimensions..... 15³/₈" L x 10" W x 4" H
 Rollers 3" Dia. x 3⁵/₈" L
 Number of Rollers 8
 Roller Material Polyethylene
 Weight 101 Lbs

Inventory (Figure 1)

Qty

- A. Heavy-Duty Machine Mover..... 1
- B. Handle 1

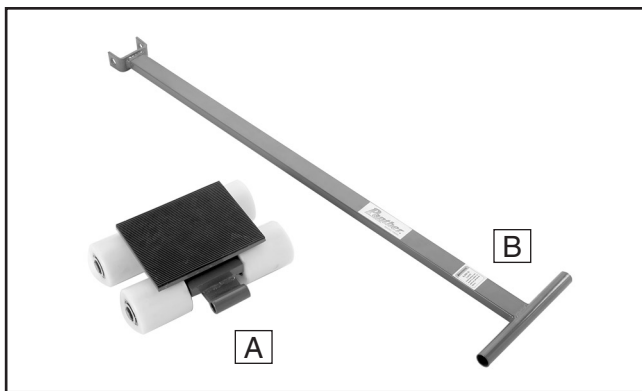


Figure 1. Model H8005 inventory.

Assembly (Figure 2)

Remove the cotter pins and the alignment pin from the roller assembly, align the handle and roller assembly mounting holes, and secure with the alignment pin and cotter pins.

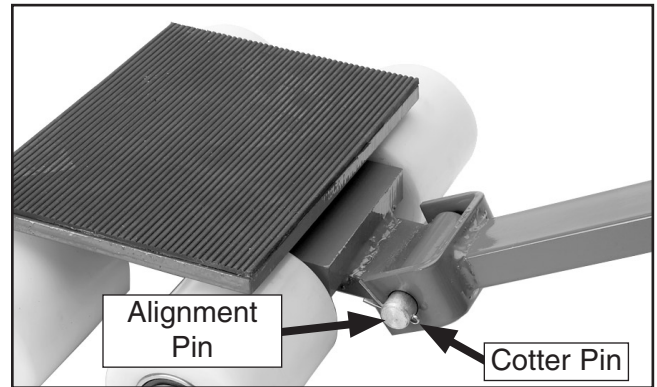


Figure 2. Handle attached to roller assembly.

! WARNING

Do not overload the machine mover! Placing loads in excess of the rated capacity could result in serious personal injury or death.

Operations

1. Inspect your machine mover before every use.
2. Verify your path is free of rocks, nails or material that may skid wheels and cause the machine to tip. The mover works best on smooth concrete surfaces.

! WARNING

Follow safe lifting and machine loading practices. Do not operate the machine mover by yourself with a heavy load. Have an assistant or forklift stabilize and push the mover while you pull or steer it. Failure to follow these instructions could result in serious personal injury or death.

If you need help with your new machine mover, call our Tech Support at: (570) 546-9663.

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