

Forklift Substitute for Tight Spaces



A&H Engineering and Manufacturing, Inc. offers the Shop Lift™ as a solution to the problem of heavy materials handling in a confined space. The device features:

- A 600 lb. payload.
- A footprint measuring 28" wide × 72" high × 61" long.
- 12V electric-powered hydraulic pump with built-in battery and charger.
- 18" long steel forks with 9" load center, adjustable from 8"-18" wide and with tilting to 15°, capable of elevating a load up to 51" off the floor, with a reach-in capacity of 28" forward extension.
- Hydraulics rated to 1200 lbs.
- Molded polyurethane or cast steel 8" diameter wheels with foot-engaged floor lock.
- Turning circle of 67".

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