



LiftMat Low Profile Lift

The low-profile LiftMat™ lift table from Southworth Products descends to just 3¼ inches above the floor and accommodates any skid or pallet, including closed-bottom designs. The ergonomic table minimizes back strain while reducing costs and raising productivity. When the unit is equipped with an optional diamond-plate ramp, workers can feed and offload it with a hand pallet truck or rolling cart, making it ideal for use in tight spaces, work cells, or anywhere that a fork lift is unavailable.

The user can access loads from all four sides with no bending and minimal reach-over, reducing worker fatigue and injuries. As boxes are added or removed, the platform is smoothly raised or lowered to the most comfortable height with a powered foot switch, a hand-held push-button remote, or a wall-mounted switch. A full-perimeter, auto-stop safety toe guard instantly stops descent when it comes in contact with any obstruction.

Because it does not require a pit, the unit can be relocated as needed and can be used in leased buildings or on upper floors where pits cannot be built. Loading and unloading unpalletted boxes with a two-wheel hand truck or dolly is easy, especially with the optional ramp. Other applications include machine feeding, raising malfunctioning equipment to a comfortable level for repair work, assembly work positioning, and transferring loads between levels.

Capacity is 2,200 pounds. Raised height is 31½ inches. Made of sturdy, structural steel, the LiftMat is available with 15 platform sizes, ranging in 6-inch increments of width and/or height from 24 x 60 inches to 48 x 72 inches. All pivot points have lifetime-lubricated bearings. Also available is a portability package — two fixed wheels at one end of the base frame and a skid spotter with steel wheels (adds ½ inch to collapsed height and requires a minimum platform width of 30 inches).

