



## Professional Packaging Systems

2010 S. Great Southwest Parkway  
Grand Prairie, Texas 75051  
[www.ProPac.com](http://www.ProPac.com)

## Contact

Our Packaging Experts  
[solutions@propac.com](mailto:solutions@propac.com)  
888-318-0083

# A-B-C 72SAB Semi-Automatic Bag Palletizer



## At a Glance

- Eliminate manual lifting from bag palletizing
- Operator simply positions bags, no lifting or bending
- Compact design, minimizing floor space

Buy your [stretch film](#) from us, and get a discount on this A-B-C palletizer!

## Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

## Semi-Automatic, Economical Bag Palletizing

The A-B-C 72SAB is a simple and economical solution to automate manual bag palletizing. By eliminating manual lifting of heavy industrial bags, packagers can reduce the risk of employee injuries and resulting high insurance premiums.

The 72SAB ergonomic design makes it easy for the operator to palletize without fatigue and maintain top line efficiency.

## Machine Features

Palletize many styles of industrial bags.

Maximize efficiency—bags may feed from any direction.

Eliminate bending and lifting, operator simply positions bags on the transfer table.

Easily upgrade to automatic operation.

## Benefits

**Increase Operator Efficiency:** No lifting, stooping, or walking around the pallet. Once a layer is formed, the operator simply presses the start button and the layer is palletized automatically.

**Features Maximize Palletizing Production:** Counterweighted and frequency-driven elevator table removes load stress from the drive motor, ensuring smooth transport and longer motor life. The table is supported by crossbar reinforcing beams to reduce load friction and eliminate table load stress. A stainless steel stripper plate ensures stable transfer of each layer onto the pallet.

**Square Layers Palletize into High-Quality Pallet Loads:** A rear layer retainer plate and two side layer squaring plates ensure that each layer is centered on the pallet. The layer is held firmly to retain it

squarely during the deposit cycle.

**Designed for Your Needs Today and in the Future:** If your needs change, this semi-automatic palletizer can easily be upgraded to automatic operation.

## Options

Low friction roller transfer table to accommodate heavy or shrinkwrapped cases.

Upgrade to fully automatic operation.

Powered pallet discharge conveyor.

## Machine Specifications

### High Performance Features:

Heavy steel frame construction- 7 gauge, 3/16" steel, welded and bolted for strength

Stainless steel, reinforced elevator table with gravity design

Maximum tier weight 650 lbs.

Counterweighted elevator table eliminates drive motor stress

Stainless steel, tapered stripper plate for smooth load transfer

Rear layer retainer plate and side layer squaring plates for square pallets

Allen-Bradley PLC operation

IEC motor starters

Variable frequency motor drives

Please [contact Pro Pac](#) or call 888-318-0083 for your palletizing equipment.