



## 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

# TexWrap Tekkra 200 Side Infeed Shrink Bundler



## At a Glance

- Intermittent-motion multi-packing bundler
- Uses top & bottom rolls of film
- Right angle side infeed
- Up to 25 cycles per minute
- Integrated shrink tunnel

## 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.

## Right Angle Side Infeed Shrink Bundler

Texwrap Tekkra 200 intermittent-motion multi-packing shrink bundling systems use a right angle side infeed and two rolls of clear film.

Each Tekkra 200 bundling system can be configured with standard and custom collation systems to achieve the desired multi-pack configuration.

With a heavy-duty frame design, Tekkra 200 bundlers meet demanding production requirements, and can run continuously delivering dependable, reliable operation. The Tekkra 200 servo-driven seal assembly creates consistent, reliable seals with a lower cost of ownership compared to machines with pneumatic seal assemblies.

The tunnel discharge cooling station quickly cools the film to preserve product integrity, making this bundling system ideal for multi-packing ice cream or other dairy items where temperature control is critical.

## Features & Benefits

- Modular design offers opportunity to customize for maximum productivity and plant layout.
- Multi-pack bundles eliminate the need for cartons, trays or cases, reducing packaging and freight costs.
- Ergonomic, quick change powered film cradles.
- Servo driven main ram for product control and simplified change-overs provides maximum flexibility

in bundling a range of SKUs.

- Servo driven seal assembly delivers fast and repeatable seals at 15-20 multi-packs per minute.
- Allen Bradley PLC operator interface assures user friendly, reliable operation.
- Maximum maintenance accessibility throughout.
- Tunnel discharge cooling station for fast film curing.
- Compact, heavy duty frame design with powder-coat finish.

## Products

Texwrap Tekkra shrink bundlers multi-pack dairy and all kinds of other collated and combined products.

- Bottles
- Cans
- Cartons
- Tubs
- Pails

## Options

- Stainless steel construction.
- NEMA 4X electrical package.
- Product specific collation systems such as lane dividers, stackers, feed screws and pick and place systems.
- Multi-lane version for increased production rates.
- Film splicing stations.
- Inverter infeed designed to create tub, carton patterns with a mixture of right-side and upside down products.
- Tunnel discharge cooling station for faster film curing.

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

# TexWrap Tekkra T-230-60 Specifications

Maximum Bundle Size Both height & width cannot be at max dimension	12"H x 30"W x Infinite Length
Speed	Up to 25 packages per minute
Maximum Film Width	30"
Maximum Film Diameter	14"
Tunnel Opening	35"W x 16"H
Typical Footprint	165"L x 80"W x 89"H
Seal Assembly	Intermittent motion
Construction	Heavy-duty welded tubular steel standard Corrosion resistant construction optional
Orientation	Right or left-hand configuration available

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