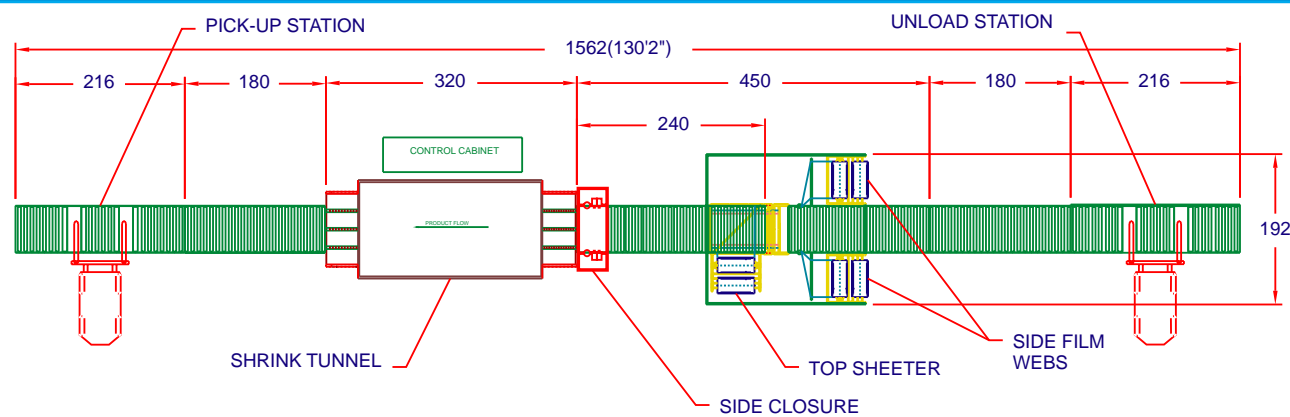


## FLOOR PLAN



## TECHNICAL SPECIFICATIONS

### Systems Available For

- Product Types:** Gypsum Board
- Product Sizes:** From 8' – 16' long, 48" – 54" wide, and 20" – 67" high
- Pack Types:** Bag, Five Sided, or Six Sided Enclosure
- Line Speed:** Up to 2 packs per minute
- Film Type:** LDPE

### Options Available

- ◆ Random printed film can be utilized to display graphics
- ◆ Product loading and unloading stations
- ◆ Product accumulation conveyors and pack holding systems

### Standard Features

- ◆ Heavy-duty painted steel frame provides durability for increased machine life
- ◆ Allen Bradley PLC for reliable operation
- ◆ Touch Screen Control Panel for Operator interfacing
- ◆ Linear bearings provide precise guidance for efficient machine operation
- ◆ Automatic film feed meters film to prevent over runs and maintain constant tension
- ◆ Low energy gas fired shrink tunnel saves energy and keeps operating costs down
- ◆ Directable airflow in shrink tunnel ensures uniform film shrinkage
- ◆ Film cooler sets film prior to handling to maintain pack integrity

# GYPSUM BOARD CONTAINED & PROTECTED



## GYPSUM-PACK



EDL Packaging Engineers, Inc.  
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**GYPSUM-PACK -  
your product  
contained and  
protected**

# EDL GYPSUM-PACK SYSTEMS PURPOSE ENGINEERED TO CONTAIN & PROTECT



180 320

## GYPSUM-PACK Systems...

### Packaging Systems - Contain and Protect

- ◆ **GYPSUM-PACK SA/16** - Semi-Automatic bag shrinking system for packs with dimensions of up to 16' long, up to 54" wide, and up to 67" high. Bags are manually placed over the pack, which is then automatically conveyed to the shrink tunnel.
- ◆ **GYPSUM-PACK Autowrap 5/16** - Automatic wrapping and film shrinking system surrounds all four sides and the top of the pack with film to create a five sided enclosure, protecting packs with dimensions of up to 16' long, up to 54" wide, and up to 67" high.
- ◆ **GYPSUM-PACK Autowrap 6/16** - Automatic wrapping and film shrinking system creates a six sided or total enclosure, protecting packs with dimensions of up to 16' long, up to 54" wide, and up to 67" high.

### Integrated Engineered Systems - Contain and Protect with Accumulation Options

- ◆ **GYPSUM-PACK Autowrap 5/16** - Automatic wrapping and film shrinking system surrounds all four sides and the top of the pack with film to create a five sided enclosure, protecting packs with dimensions of up to 16' long, up to 54" wide, and up to 67" high. Product accumulation conveyors can be incorporated at the infeed, exit, or both ends.
- ◆ **GYPSUM-PACK Autowrap 6/16** - Automatic wrapping and film shrinking system creates a six sided or total enclosure, protecting packs with dimensions of up to 16' long, up to 54" wide, and up to 67" high. Product accumulation conveyors can be incorporated at the infeed, exit, or both ends.

## Model Name: GYPSUM-PACK

### EDL GYPSUM-PACK Systems...

- are purpose designed and engineered for gypsum board applications
- provide five-sided or total film wrap enclosure
- will enhance your product with optional random printed, tinted, opaque, or UV inhibited film
- provide flexibility with optional ability to use natural gas or propane to fire the shrink tunnel
- heating equipment meets NFPA and FM safety regulations
- will reduce film costs by using 3 - 6 mil roll-fed film
- are engineered to meet your highest standards
- are modular to meet your changing needs
- can be integrated into your production lines
- are conceived and engineered to be cost effective
- are supported by skilled application and field engineering personnel, based throughout the U.S.A.
- can be further customized to meet your specific requirements

CONTROL CABINET

