

## ProPAK 2R350-80 Specifications

### Two-Ram Automatic Horizontal Shear Baler

<b>Overall Length</b>	371"
<b>Overall Width</b>	205.5" (265.5" w/5' Bale Slide)
<b>Overall Height</b>	85.5"
<b>Hopper Clear Opening</b>	57.5" wide x 80" long
<b>Product Bale Size</b>	30"H x 60"L x Adjustable Width (38" to 51")
<b>Hydraulic Reservoir Capacity</b>	600 gallons
<b>Hydraulic Pumps</b>	200gpm (2 x 100gpm) Piston Pumps - Rated @ 6,100psi continuous
<b>No-Load Cycle Time</b>	15 seconds
<b>Ram Face Pressure</b>	207 psi
<b>Ram Thrust</b>	353,429 lbs.
<b>Hydraulic System Pressure</b>	4,500 psi
<b>Main Cylinder Size</b>	10" Bore x 8" Rod x 136" Stroke
<b>Eject Cylinder Size</b>	9" bore x 82" Stroke
<b>Main Motor Size</b>	Dual 40HP, 208-220/440-550 Volt, 3 Phase, 60 Cycle, T.E.F.C.
<b>Shipping Weight</b>	Approx. 93,750 lbs.

### Standard Features

- Accent 470 auto tie system
  - UL listed NEMA 4 control panel
  - 10.4" Hi-Res touch screen controls
  - Integrated PLC / Operator interface
  - Heavy duty oil cooler
  - Adjustable and reversible shear blade
  - Long lasting Ny-Oil wear blocks on ram (no metal-on-metal contact)
  - Low Oil / Hot Oil alarms
  - Clogged oil filter sensor
  - All grease points accessible from the outside
  - Up to 13" of over travel, for oversized bale release
  - Photo-eye activated stroke
  - Hinged access door in feed hopper with safety interlock switch and view window
  - Hinged sidewall access door allowing access and service behind ram
  - Ram penetration to within 8" of front wall
- \*Control panel is NEMA 4 indoor rated. Must be guarded from sunlight in outdoor installations