

ProPAK 2R185 (30HP) Specifications

Two-Ram Automatic Horizontal Shear Baler

Overall Length	215.5" (326.5" w/SB-1552 Conveyor)
Overall Width	207" (243" w/Bale Slide)
Overall Height	77" (124" w/SB-1552 Conveyor)
Main Motor	30HP, 208/230/575 Volt, 3 Phase, 60 Cycle, TEFC
Nominal Hopper Size	54" Wide x 48" Long
Main Cylinder	Dual 5.5" Bore x 96" Stroke
Hydraulic System Pressure	4,200 psi Maximum Operating
Pump	48 GPM Piston Pump
Product Bale Size	60" Long x 30" High x Variable Width (38"-51")
No-Load Cycle Time	28 seconds
Ram Face	109 psi
Ram Thrust	187,468 lbs.
Hydraulic Reservoir	150 gallons
Auto Tie System	Accent 470
Total Press Weight	28,500 lbs. (35,900 lbs. w/SB-1552 Conveyor)

Standard Features

- UL listed NEMA 4* control panel
- Full oil reservoir, Ready-To-Run
- Integrated PLC / Operator interface
- Heavy duty oil cooler
- Adjustable and reversible shear blade
- Long lasting Nyl-oil wear blocks on ram (no metal on metal contact)
- Feed hopper with hinged access door and safety interrupt switch
- Low Oil / Hot Oil alarms
- All grease points accessible from the outside

*Control panel is NEMA 4 indoor rated. Must be guarded from sunlight in outdoor installations.