



A225W-454080-80R Specifications

Open-End Automatic Horizontal Shear Baler

Overall Length	393.5" (453.5" w/5' Bale Slide)
Overall Width	174.25"
Overall Height	86.5"
Nominal Hopper Opening Size	42.5" Wide x 80" Long
Product Bale Size	45" Wide x 40" Long x Variable Length
Number of Bale Ties	5
Hydraulic Reservoir Capacity	600 gallons
No-Load Cycle Time	8.7 seconds
Ram Face Pressure:	126 psi
Ram Thrust	226,195 lbs.
Hydraulic System Pressure	4,500 psi
Pump Capacity	200gpm - (2) 100gpm Piston Pumps
Main Cylinder	8" Bore x 110" Stroke
Main Motor Size	Dual 40HP Motors, 208-220/440-550 Volt, 3 Phase, 60 Cycle, T.E.F.C.
Auto-Tie Inserter Motor Size	3 HP, 208-220/440-550 Volt, 3 Phase, 60 Cycle, T.E.F.C.
Auto-Tie Twister Motor Size	2 HP, 208-220/440-550 Volt, 3 Phase, 60 Cycle, T.E.F.C.
Total Baler Weight	50,500 lbs. Approx.

Standard Features Include

- Rear-Mounted Power Pack
- 5' Bale Slide
- Nyloil side, bottom ram wear blocks
- Color Touch-screen controls
- High temperature/Low Oil Alarms
- Full Oil Reservoir – READY TO RUN – Single motor only
- Allen-Bradley "Micro-Logix" programmable controller
- 3 phase, 60 cycle, 460 VAC TEFC motors
- Feed Hopper with Hinged Hopper door and safety interrupt switch