



DEMO EQUIPMENT SALE

Robopac Robot S7
SAP#01606S7PVS0722

The Robot S7 semi-automatic pallet wrapper can be up and running in less than 30 minutes when installed by a certified LINC Systems technician. Thanks to the intuitive seven (7)-inch icon-driven color touchscreen, it's easy to use. The portability alone can deliver 25% or more in productivity improvement. The Robopac USA pallet stretch wrapper is a GREAT solution for customers with huge loads, as the Robot S7 can wrap loads of any length and width.

Specifications:

- Production speed: Up to 40 loads per hour (application dependent)
- Turntable speed: 5–12 RPM (variable)
- Turntable drive motor & Carriage motor: 1 HP VAC & ½ HP VAC
- Maximum load weight and height: 4,400 lbs and 110" (standard)
- Maximum load size: Up to 40" x 48" pallet footprint
- Turntable diameter: 65 inches
- Construction: Heavy-duty diamond plate steel
- Film carriage: PVS (Powered Variable Stretch) carriage
- Pre-stretch range: 150%–400%, adjustable from control panel
- Containment force: Multi-level variable (adjustable up to 9 points per load)
- Film threading: Patented S-Wrap pattern for secure load reinforcement
- Corner compensation: Load-cell controlled to prevent crushed corners
- User interface: 7-inch color touchscreen with icon-based navigation
- Wrap programs: Store up to 6 custom load recipes
- Height detection: Automatic via photo-eye (light and dark loads)
- Connectivity: R-Connect remote machine monitoring (cloud-based, Industry 4.0 ready)
- Pressure-activated carriage safety stop & Emergency Stop
- Power: 115–120 VAC, single phase, 60 Hz, 12–20 amps (model dependent)

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