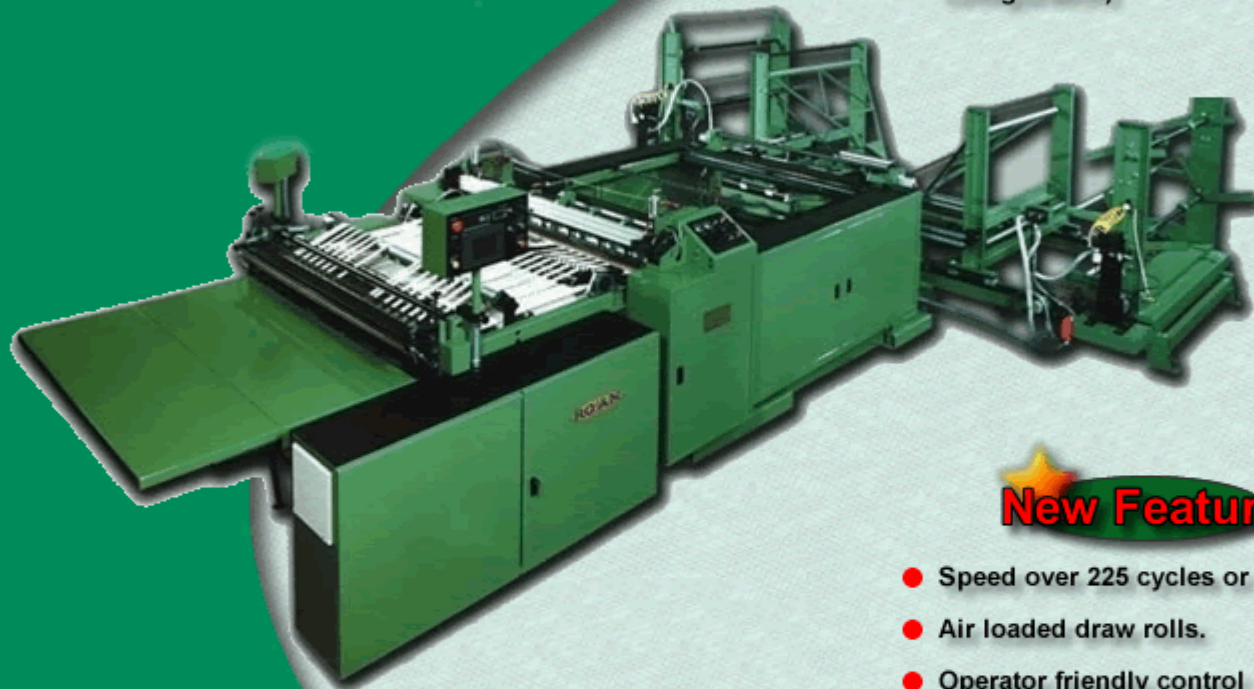


# Call us for Personal Demonstration

## PolyStar 9500 IIS Servo Side Weld



### Features

- Remote diagnostics (Optional)
- Color Touch Screen operator Interface.
- Available in 30", 41" & 56" (solid or split configuration)

### New Features

- Speed over 225 cycles or 450 bags/min.
- Air loaded draw rolls.
- Operator friendly control panel.
- Each side independantly servo driven.
- Split seal roll.
- Split Auxiliary draw roll (patented).



Executive Offices  
64-20 Admiral Avenue  
Middle Village, New York 11379

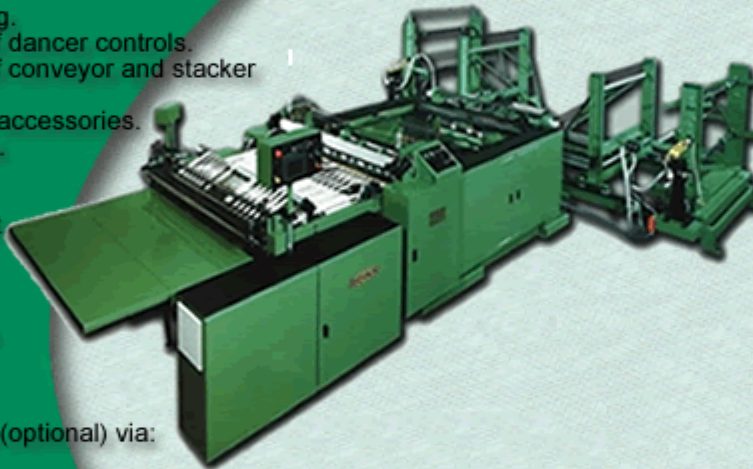
Tel: 718-821-1115  
Fax: 718-821-3838  
Email: sales@roan.com

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## PolyStar 9500 IIS Servo Side Weld

### 9500 - IIS Benefits

- State of the Art Control System.
  - -No brushes to wear out in motors.
  - -Minimizes wiring for reliable operation.
  - -Continuous monitoring and diagnostics of all control functions.
  - -Easy troubleshooting.
  - -Automatic setting of dancer controls.
  - -Automatic setting of conveyor and stacker speed.
  - -Easy installation of accessories.
  - -No pots to wear out.
  - -Web sensor.
- Connectivity to Plant communications networks (optional).
  - -Product monitoring.
  - -Plant scheduling.
  - -Plant diagnostics.
- Remote diagnostics (optional) via:
  - -Expert diagnostic service from RO-AN.
  - -New features via software upgrades.
  - -Custom modifications via software.
- Streamline Operator controls.
  - -Reduced setup times.
  - -Multi-lingual capability (English Alphabet).
  - -Less down time.
  - -Lower skill operator.
- Built to International Standards.
  - -Safe working environment.
  - -Can be installed anywhere in the world.
  - -Higher resale value.



### 9500 - IIS Features

- State of the Art Control system.
  - - All AC Drive technology.
  - -Internal open architecture control network.
    - -DeviceNet.
    - -SERCOS (Real Time Communication System)
  - -Internal network diagnostics of major electrical components.
  - -Sophisticated software control algorithms.
  - -Expandable control technology.
- Connectivity to plant communications network (optional).
  - -Ethernet.
  - -DeviceNet.
  - -Other Network on request.
- Remote diagnostics optional via:
  - -Internet hookup to plant communication network.
  - -Modem
- Streamline operator controls.
  - -Fewer switches, buttons and pots.
  - -Color touch Screen operator interface.
  - -Clear, concise operator messages.
  - -Job recipe Storage (optional)
  - -Better Diagnostic Control.
  - -Full Diagnostic Messages.
- Built to International Standards.
  - -Full guarding.
  - -CE, UL, cUL.



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