

PERFORMANCE IMPROVEMENT

GOSS LOUDON, LLC

Goss Loudon is pleased to introduce the BS60 SERVO, an innovative replacement for the BS60 stacker. The BS60 SERVO uses Servo motors instead of the typical wrapped spring clutch and large air cylinder under the turntable. The elimination of the clutch and air cylinder provides improved performance and less maintenance.

BENEFITS:

- No wrap spring clutches
- No large air cylinder under turntable
- Servo Pusher can be recalled at any time allowing a change of push direction even when the stack is being built
- Servo turntable has the ability to reorient the stack
- Faster drop cycle speed and faster pushout cycle speed in alternating pushout mode
- Faster single side push direction cycle speed
- · Infeed divert gate
- Intuitive HMI
- Lower energy cost
- Includes 24 volt townsort

BS60 SERVO STACKER



AVAILABLE OPTIONS:

- STATIC Tacker
- Delivery Table

TRADE INS CONSIDERED.

Contact your Goss Salesperson or Goss Loudon for more information.

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