



S1283 Servo Endforming Machine

Designers, Manufacturers and Integrators of Machines and Tooling

Features

- **3 Position Servo Tooling Turret**
- **Up to 5/8" O.D. Tubing**
(Application & material dependant)
- **2 Ton Servo Ram**
- **4" of Ram Stroke**
- **Adjustable Flag Stop**
- **Cycle Time: 2 to 6 seconds**
(Application dependant)



Options

- **Auto load/unload systems**
- **Part lubrication system**

The S1283 is designed for production tube endforming for a variety of endform configurations up to 5/8" tubing.

HMI allows operator to make fine tune adjustments to the servo ram stroke, save tooling selections and recall part parameters for set up configurations.



135 Main Street, P.O. Box 128
Horton, MI 49246 U.S.A.
Phone: (517) 563-8136
sales@lomar.com
www.lomar.com

Specifications

DIMENSIONS:

56" L (1423mm) x 36" W (914mm) x 56" H (1423mm)

APPROXIMATE SHIPPING WEIGHT:

2,500 lbs

ELECTRICAL REQUIREMENTS:

480V 3 PH, 60Hz (Other configurations available.)



Utilizes industry standard tooling