

No 1 Western Semi-Automatic Can Closing Machine

- ▶ OEM: American Can Company
- ▶ S/N 1A18R66
- ▶ Drive: 1-1/2 HP 230/460 Volts 1800 RPM, Speed of Driving Shaft: 460 RPM
- ▶ 12 revolutions per can
- ▶ Crated weight with cover feed and motor drive: 1050 Ibs
- ▶ Distance floor to center of drive shaft: 55-3/4 in
- ▶ Distance floor to feed line for cans (varies): 33-13/32 in to 41-29/32 in
- ▶ Output per minute (depending on size of can and operator skill): 20 - 30 cans
- ▶ Can diameter range machine will close: 1-3/8 in to 7 in
- ▶ Lowest can machine will close with standard lifter: 3 in
- ▶ Lowest can machine will close with special lifter: 1/2 in
- ▶ Highest can machine will close with cover feed: 9-3/4 in
- ▶ Highest can machine will close with cover feed and special lifter: 10-3/4 in
- ▶ Highest can machine will close without cover feed: 10-1/2 in
- ▶ Highest can machine will close without cover feed, with special lifter: 11-1/2 in
- ▶ Manual covering operation, maintenance, diagrams, and spare parts list

This machine closes either double-seamed or single-seamed round cans.

Overall Dimensions

35 in L x 35 in W x 70 in H



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