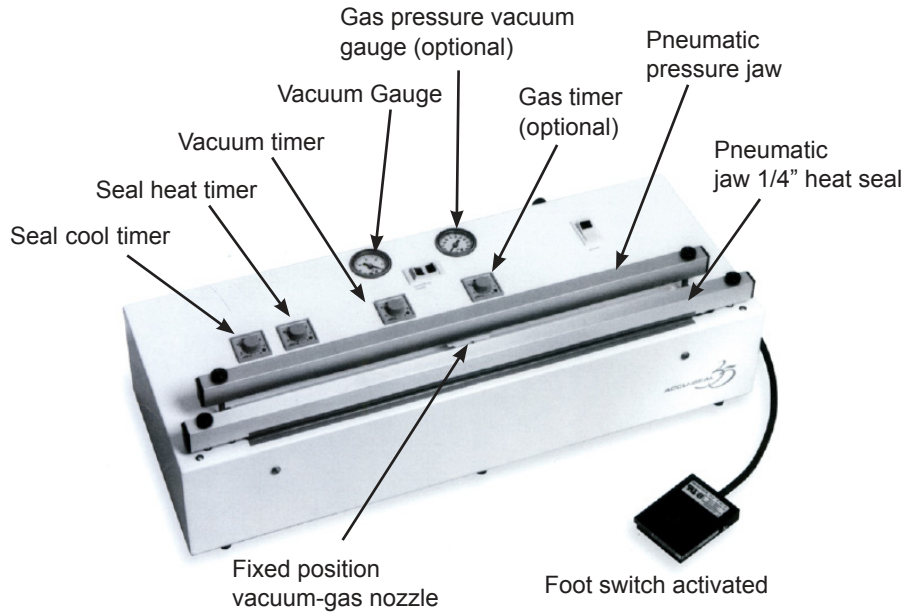




Made in the United States of America



The SCS Vacuum Sealer removes moisture laden air from the interior of moisture barrier bags, and heat seals the bags closed. This is part of the dry packaging process that protects surface mount devices from moisture. For IPC/JEDECJ-STD-033 dry packaging best practice is to include a [moisture barrier bag](#), [desiccant](#), and a [humidity indicator card \(HIC\)](#).

A fixed position nozzle evacuates the bag. Timers for vacuum, sealing, and cooling are activated by a single foot pedal, and ensure that the bag is evacuated and sealed. Gas Purge option and Support Tray are available.

| Specifications | Typical Value |
|------------------|---------------|
| Seal Length | 20", 30" |
| Seal Width | 1/4" |
| Vacuum Pressure | < 26 Hg |
| Max Suction | 1.4 CFM |
| Air Consumption | 2.4 CFM |
| Length | Jaw + 5.5" |
| Width | 9.5" |
| Height | 8.5" |
| Electrical Power | 120 VAC |
| Compressed Air | 80 PSI |

| Item | Description |
|------------------------------|-------------|
| 35VACUSEAL20 | 20" |
| 35VACUSEAL30 | 30" |

35VACUSEAL VACUUM SEALER

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WEB SITE: StaticControl.com
PHONE (919) 718-0000

DRAWING NUMBER
35VACUSEAL

DATE
May 2016

