

Model 201SF Vertical L-Bar Sealer



If you are looking for a top-notch, sealing system, the Rennco Model 201 SF has a small footprint pouch pack/kit packing system, is easily interfaced with infeed systems, and significant cost savings over pre-made bags.

Features:

- Speeds – Up to 30/min, depending on product
- Package size – 2" x 2" – 8" x 10"
- Air requirements – .12 CFM per machine cycle at 80 PSI (CFM will vary with added options)
- Electrical requirements – 120 Volt – 1 Phase – 60 Hz – 8-14 amps
- Footprint – 26" x 29"

Model Description

- All Rennco Vertical L-Bar Sealers are equipped with constantly heated, coated seal bar assembly for smokeless, odorless sealing.
- This unique sealing system seals polyethylene and polyolefin films without changing parts allowing customers the flexibility to use both films.
- The Model 201 Sealer has a small footprint, only 2.5' x 2.5', and has dependable packaging efficiency. Since the film travels vertically through the packager, it can easily package odd sizes and shapes in shrink-wrap or in poly bags – products like broccoli, footballs, dog bones, etc.
- The 201 SF Series includes an easy open perforator, a horizontal discharge conveyor, and film registration. In addition, there is a bag release for lightweight products, a servo film feed, and trim break detection eye.
- For an effective, quality sealing machine, the Vertical L Bar Sealer 201 SF is the perfect solution.