

- ▶ **Self-contained**  
No shop air or vacuum source needed
- ▶ **Quick and quiet**  
Pneumatic cylinders
- ▶ **Safe**  
Dual safety switches protect the operator's fingers during sealing  
  
Emergency **STOP** switch on front panel
- ▶ **Versatile**  
9 preset heating and cooling settings easily changed by the user  
  
Appropriate for polyethylene and nylon bags of any thickness
- ▶ **Easy to use**  
Digital display and digital control
- ▶ **Easy to maintain**  
Automatic detection of broken switch
- ▶ **Competitively priced**

*The Andersen Vacuum Sealer is self-contained, easy to maintain and allows multiple configurations for a wide range of applications.*



### **Validation Services Available**

- Testing protocol to validate seals
- Burst testing of packages
- Parameters for proper sealing of bag materials
- Selection of appropriate materials

*Shown:  
Model AN5026  
with optional AN5099 stand*

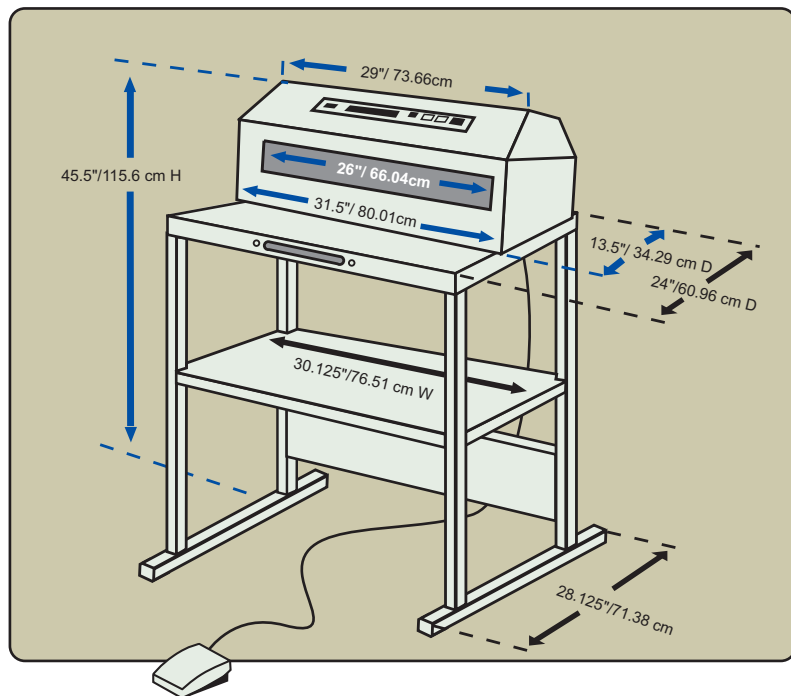
## Specifications

Seal length of 15" or 26"

110V and 230V models available

Sealer wires available in 1/8", 1/4" and 3/8" widths

May be connected to a gas flush, as well as to a central vacuum source, if desired



### MODEL 5026

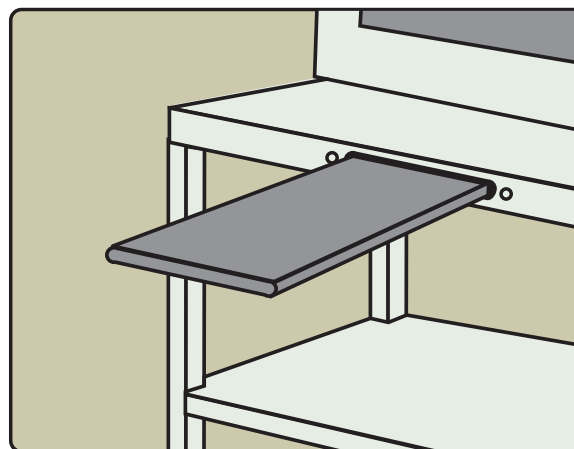
Dimensions:  
31.5"W x 13.5"D x 12"H  
(80.01cm x 34.29cm x30.5cm)

Power Usage:  
110V+/-10% 50/60Hz or  
230V+/-10% 50/60Hz

### MODEL 5099

Stand Dimensions:  
30.125"W x 28.125"D x 33.5"H  
(76.51cm x 71.38cm x 85.1cm)

Extending shelf:  
12"W x 16.5"L  
(30.48cm x 41.91cm)



Manufactured by: Andersen Sterilizers, Inc.