

# Vacuum Sealers

## AN5026 Vacuum Sealer

▶ **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.*



Shown:  
Model AN5026  
with stand

### Validation Services Available

Testing protocol to validate seals

Burst testing of packages

Parameters for proper sealing of bag materials

Selection of appropriate materials

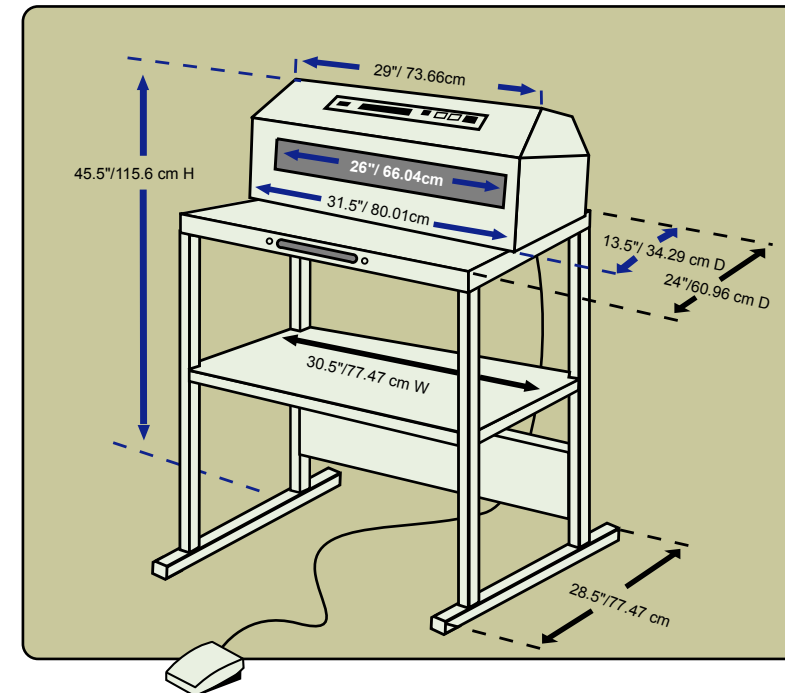
### Andersen AN5026 Vacuum Sealer Specifications

Seal length of 15" or 26"

120V 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



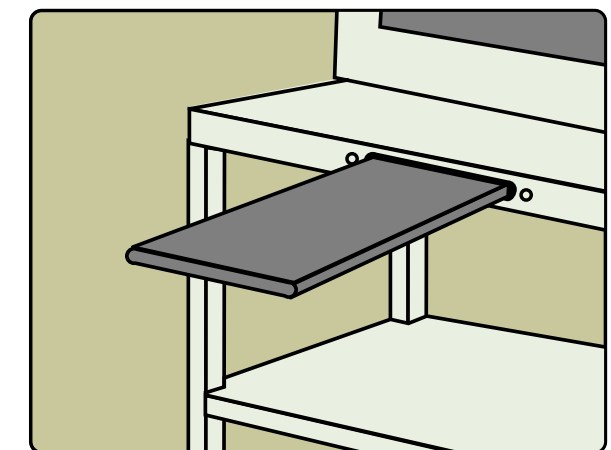
### MODEL 5026

Dimensions:  
31.5"W x 13.5"D x 12"H  
(80.01cm x 34.29cm x 30.5cm)

Power Usage:  
120V +/- 10% 50/60Hz 5.7 amps  
230V +/- 10% 50/60Hz 3.0 amps

Stand Dimensions:  
30.5"W x 28.5"D x 33.5"H  
(77.47cm x 72.77cm x 85.9cm)

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



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