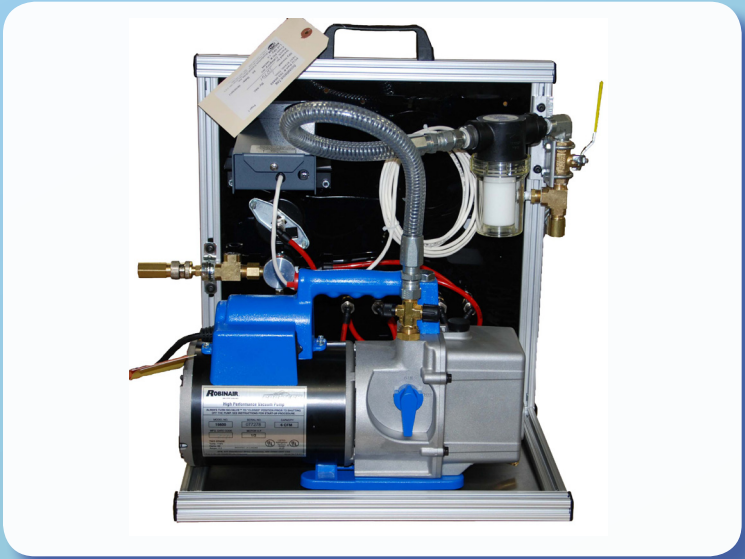




# Computest 2004 Tool Test Machine



## FEATURES:

- Full Testing Capability
- Light Weight, Portable
- Connects to Standard 120vac/15a outlet
- Universal Applications
- Operates Using existing Compressed Air

## COMPUTEST 2004

The Computest 2004 is ideal for bench use, light weight and portable with a small profile. It has full testing capability for validating fill head functionality and uses existing compressed air service providing a nominal 100psig. The Computest 2004 connects to any standard 120vac/15a outlet. It is universal for all PCU and other manufactures' fill heads, adapters and fill tools.

Features	
Vacuum Pump	5 CFM 2-Stage - Rotary Vane
Vacuum Controller	VRC
Test Capability	Air, Vacuum

## TECHNICAL SPECIFICATIONS:

Weight (approximate) . . . . . 16 lbs. (7.3kg)  
 Vacuum Indicating Range . . . . . 0.01–50.00 Torr  
 Vacuum Pump . . . . . 4 Torr Max  
 Air Regulator . . . . . 0 - 100psig (Max 300 psig)  
 Temperature Operating Range 0° - 50°C (32° - 122°F)

## UTILITIES REQUIRED:

Electrical Power . . . . . 10/120vac 15a 50/60HZ  
 Factory Air Supply . . . . . 100 PSIG (7.03kg/cm<sup>2</sup>)

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