



Digital Mill-5 Control Console



The Millennium Instruments Digital Mill-5 Control Console

offers the same reliability and versatility you know, brought into the 21st century. The large touch screen display will not only monitor sample gas volume but also replaces the bulky Manometer to display differential pressure of the internal sample and stack. It also incorporates a resettable timer.

The control console when properly outfitted will still perform methods 4, 5, 6, 8, 8A, 5I, 17, 23, 29, or any method requiring an isokinetic sample rate. Solid-state circuitry is used in all electronic components. The chassis is split into two sections, the control console and the pump housing, which can be easily joined, or separated for shipping/handling. The Mill-5 has been designed to be compatible with most brands of testing equipment.

Features and Benefits:

- Temperature control of Probe and Filter Circuits
- 5 point temperature monitoring of sample train
- 10" Dual Manometer
- Quick disconnect fittings on all hoses
- Quick and easy Leak Check feature
- Durable metal Chassis
- Aluminum Amphenol connections for sample console power

Digital Mill 5 Control Console 110V	Item# 0120-D
Digital Mill 5 Control Console (no pump)	Item# 0120-D-C
Digital Mill 5 Vacuum Pump	Item# 0120-D-P
Digital Mill 5 Control Console 220V	Item# 0120-D-220
Digital Mill 5 Control Console Metric	Item# 0120-D-M

Specifications

Part Number	0120-D
Voltage	120VAC
Amp Rating/ Draw	15 amps
Weight	Meter—45 lbs Pump—45 lbs
Dimensions	1.5"x 0.5"x 7'



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