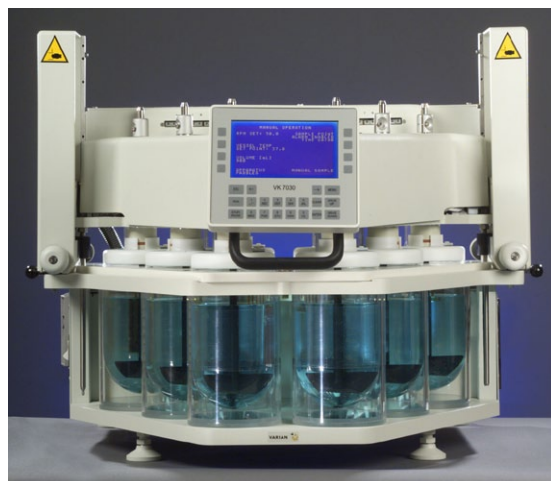


VK 7030 Dissolution Apparatus



The VK 7030 is an automation-friendly instrument with an easy-to-use design. It offers direct access for easy cleaning, excellent visibility and advanced temperature control.

Variable	Specification
Condition	Operating but not necessarily meeting performance specifications
Altitude	0 – 2000 m (0 – 6562 ft.)
Temperature	5 to 40 °C
Humidity (non-condensing)	Not more than 80% RH
Voltage requirements	115 V / 60 Hz
	230 V / 50 Hz
Current requirements	115 V—15.0 Amp
	230 V—15.0 Amp
Spindle speed range	10 – 250 RPM
Spindle speed accuracy	± 1% over 25 RPM; ± 2% 10-25 RPM
Speed selection	Via front-panel keypad
Sampling	Compatible with VK 8000 (not supplied) for automated sampling
Display	LCD
Spindle material	Stainless steel
Drive unit	Motor drive, controllable from front-panel touch keys
Keypad	Sealed switch-type with alphanumeric menu keys
Fuse requirements	115 V—Internal circuit breaker, 15 Amp
	230 V—Internal circuit breaker, 15 Amp
Dimensions	Height: 68.58 cm (27 in.)
	Width: 67.31 cm (26.5 in.)
	Depth: 76.2 cm (30 in.)
Machine weight	83.5 kg (185 lb), with vessels and paddles
Printer	Impact

NOTICE: Varian, Inc. was acquired by Agilent Technologies in May 2010. This document is provided as a courtesy but is no longer kept current and thus will contain historical references to Varian. For more information, go to www.agilent.com/chem.



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