



VWR G 5 SYSTEM

Product Code: VWRI171-1094

Product Description: VWR G5 System with TOC

Specifications:

1、EDI Water (Type II)	
Water Production Rate	5 L/h at 25 °C
Dispensing Rate	Variable speed dispensing up to 2 L/min
Resistivity	> 5 MΩ.cm (at 25 °C)
TOC	< 30 ppb
2、Ultrapure Water (Type I)	
Dispensing Rate	Variable speed dispensing up to 2 L/min
Resistivity	18.2 MΩ.cm (at 25 °C)
TOC	< 5 ppb
Particules	No particles (with a 0,2 µm final filter or Bio filter)
Endotoxines	<0,001 EU/ml (with Bio filter)
Micro-organismes	<0,1 cfu/ml (with a 0,2 µm final filter or Bio filter)
RNases	<0,5 pg/ml (with Bio filter)
DNases	<10 pg/ml (with Bio filter)
3、Electrical Connections and Specifications	
Operating Voltage	24 VDC
Input Voltage	100 – 240 VAC
Main System Power	< 200 W
4、Dimensions and Weights	
Main System Width × depth x height	32 × 44 × 54 cm (12.6 × 17.3 × 21.3 in)



System Weight	20 kg
Control Console Length x width	22 × 17 cm (8.7 × 6.7 in)
Control Console Weight	0.75 kg
Dispenser Width × depth x height	21× 29 × 61 cm (8.3 × 11.4 × 24.0 in)
Dispenser Weight	6 kg

