

ITM5.015 Specifications

HPLC Instrument

Model Number: ITM5.015

Flow Rate Range: 5 - 825 ml/min

Maximum Output Pressure: 15 bar

Maximum Inlet Pressure: 1 bar

AC Main voltage: 110-240VAC, 50-60Hz Electrical protection:

Pump: 2 x 1.25 A TT

CPU: 2 x 2.5 A TT

Detector/Collector: 2 x 10 A T

Power distribution: TT or TN power system only, transient over-voltages according to installation category II, Class 1 equipment, requires main socket plug with protective ground terminal

IP Code: IP20

Dimensions: 22 x 29 x 16" (Depth x Height x Width)

Weight: 140 lb

Compliance: CE



Chromatography Column

Model Number: HP-200 Maximum Pressure: 100 bar

Operating Pressure : < 70 bar

Pressure Relief valve: 50 bar

Inner Diameter: 20 cm

Maximum Bed Depth: 65 cm

Frit Porosity: 2 μm

Fluidics: 1/4" Swagelok

Dimensions: 25.5 x 25.5 x 98"

Weight: 700 lb

Control: Monitor at Column



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