



APOLLO RT Technology Service People

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CONTRAST MEDIA INJECTORDEDICATED TO ANGIOGRAPHY & CARDIOLOGY



Technical Specifications

Below are the data under room temperature.

Injector hea	

Flow Rate 0.1~40ml/s Syringe Heater 37°C ±2°C Syringe Size 150ml

Load Speed (Forward/Reverse)

Forward/Reverse 2.5ml/s Fast Forward/Reverse 8.0ml/s **Extension Cable** 15m

Syringe set with J-tube

Syringe set with spike

Weight

Total Weight 79kg Injector Head 8.8kg Console 2.0kg Extension Arm 3.9kg Trolley 64.3kg

Power requirement

Rated Voltage 115/230VAC 50/60Hz

Rated Power 370VA

Cord length

Power Cable 5m

Hand Switch Cable 2m (5m coiled cable as optional)

Foot Switch Cable 8m Interface Cable 15m

Injector

Single phase, Dual phase, Three-phase, Four-phase **Injection mode**

Rampup Time 0.0~9.9s Increment of 0.1s

Interval Time 0~300S Scan Delay 0~300S X-ray Delay 0~300S

Pressure limit 1200PSI Increment of 10PSI, 100PSI Min.

Infusion injection

Flow Rate 1 ~60ml/min Increment of 1ml/s Pressure 200 PSI Non adjustable Volume Increment of 1ml 150ml

Testshot injection

Flow Rate 0.5~3ml/s, Increment of 1ml/s Pressure 200 PSI Non adjustable Increment of 1ml Volume 1~5ml

Variable Flow Rate Injection(Optional)

Flow Rate 0.1~8ml/s Increment of 0.1ml/s

Pressure 100~1000 PSI Volume 1~10ml

Memories Rate

Saved Protocols

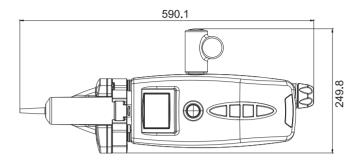
History Records 100, also display real time pressure graph

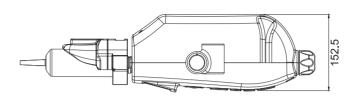
Interfacing

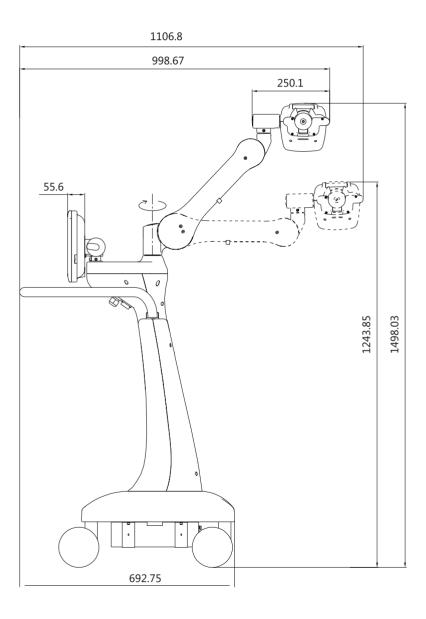
Universal Interfacing module is a standard supply, with full connectivity to all OEM's.

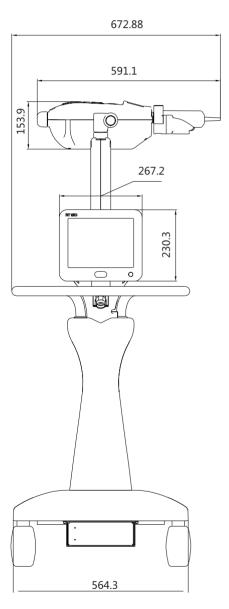
APOSTAR reserve the right of product improvement and design modification without any prior notice.

Injector Trolley & Head dimensions









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