

| CT Injectors



Reliable assistant to CT enhanced scan

Safe: Unique "Direct Pressure Sensor", reduce the swelling caused by vascular leakage

Stable: Best quality moto and key parts, long-term working robust

Powerful: Flow rate 0.1~10ml/s, catering to all kinds of CT enhanced scan

Convenient: Dual monitors, easy to operate

MSLGT06

CFDA CE 0123



CT Injection System (Single-Syringe)

Features and Benefits

Safety function	Unique "Direct Pressure Sensor" detects real-time injection pressure, stop injection automatically if the pressure is abnormal, very helpful to reduce the swelling caused by vascular rupture Synchronization protection, stop machine when occluding 'Air exhaustion confirm' button prevent air embolism 'Trial injection' button avoid fault operation Soft and hard 'stop' button Sound and optic alarm 'Emergency' button
Components Quality	Best quality motor and key parts, long-term working robust Up-to-date powerful 32X processor, real-time control
Injection functions	Flow rate: 0.1-10ml/s, increments 0.1 ml/s Pressure limits: 100-325psi, increments 50psi KVO: 0.1 ml/s Scan delay: 0-600s Injection delay: 0-600s Max. 8 phases support different injection combination Max. 120 injection programs can be stored, recalled and modified 200ml large volume syringe meets most application needs
Operability	Local & remote dual monitors, easy to operate. Large true-color touch screen LCD, convenient graphic user interface Extensive in-and output modes can be fitted to various imaging devices Mobile cart convenient for relocation Rotative shine LED indication, show injecting or filling status visually

Specifications

Model	MSLGT06
Syringes	200ml, Single syringe
Power	AC 220V, $\pm 10\%$, 50 ± 1 Hz
Environment	Temperature: +5°C ~ +40°C Humidity: $\leq 93\%$
Weight	32kg
Dimensions	Main machine: 1200mm (Height) $\times$ 530mm (Width) $\times$ 530mm (Depth)

Configuration

Main machine, remote control console, documents package, wire package, w+A4:B19aste cup, package materials