## SPECIFICATIONS

Basic Specifications	5	
Flow Rate	0.1 - 10.0 mL/sec (Increment of 0.1)	
Volume	0.1 - 60 mL (Increment of 0.1)	
Maximum pressure	150psi (1034kPa)	
Scan Time	0 (OFF) - 30 min (Increment of 1 min)	
Memory	400 memories (5 User)	
Injection Mode	Body Weight Input Mode、Single Mode、Dual Mode、Drip mode	

10 - 200psi (100 - 1372kPa)

AC100-240V 50/60Hz

Class I

200VA (Main Unit) / 45VA (Console)

#### ■ Standard function

Automatic Syringe Plunger Detection	
One-Touch Syringe Adapter	
Scan Timing	
Body Weight Input Mode	
Drip Infusion Mode	
Power Head Indication Lamps	

#### Pressure Limit ■ Safety functions

Electrical input/frequency

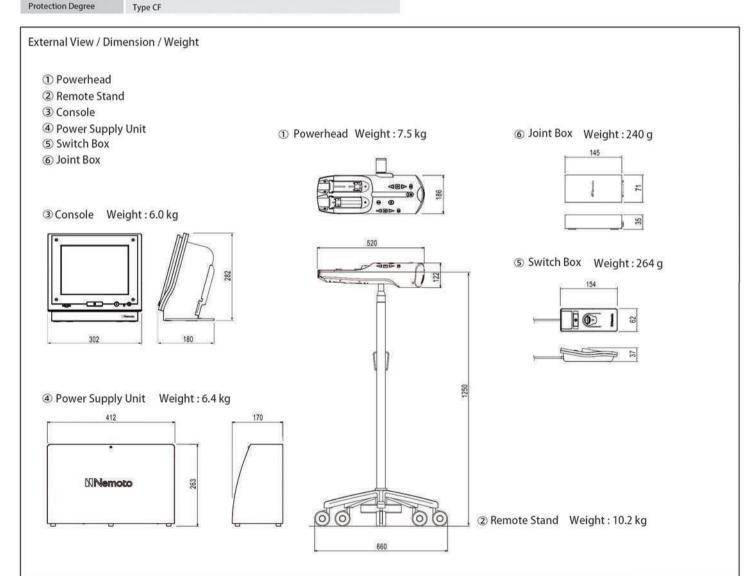
Power consumption

Protection Class

Over Flow Rate	0	Protocol Checking	0
Over Volume	0	Switch Error Warning	0
Over Pressure	0	Adapter Check Warning	0
Self checking function	0	Communication Error Warning	0

#### ■ Acceptable Syringes

Product Name	Size (Capacity)
Disposable Syringe	50mL Syringe
OMNISCAN	10/15/20mL Pre-Filled Syringe
Magnevist iv inj. Syringe	10/15/20mL Pre-Filled Syringe
Gadovist IV inj, 1.0mol/L Syringe	7.5/10mL Pre-Filled Syringe
Multihance	10/15/20mL Pre Filled Syringe
ProHance	10/15/17mL Pre-Filled Syringe
DOTAREM	10/15/20mL Pre-Filled Syringe



Brand name / SONIC SHOT 7

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<sup>5</sup> This product requires specific installation and maintenance procedures.





The specification of this pamphlet are as of April in 2015 .

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SS70001.01E

# **SONIC SHOT 7 Sharpened Functionality**

Each performance specification was honed to perfection, for safe and reliable contrast delivery.



## **Powerhead**

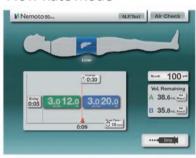
Completely non-magnetic structure, new features, and enhanced ease of use.

## **Body Weight Input Mode**



Injector will automatically calculate the protocol based only on patient weight.

#### Flow Rate Mode



Manually set desired injection parameters.

### **Drip Infusion**



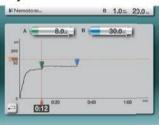
Simplified Drip Mode, easy access and easy to setup and use.

### Scan Timing



Real-time information, Elapsed Time bargraph and audible sound indicate when to scan.

### Injection



Real-time display of injection progress.



## Console

Design for improved reliability and safety with Nemoto's advanced Body Weight Protocol.