

Specifications

| Power Supply | 100~240VAC, 50/60Hz, 200VA |
|----------------------------------|----------------------------|
| Flow Rate | 0.1~10ml/s |
| Pressure Limit | 325PSI |
| Auto Filling Rate | 8ml/s |
| Air Purge Rate | 1.0~9.9ml/s |
| Piston Rod Speed | 9.9ml/s |
| Phases | 6 |
| Injection Programs | 2000 |
| Injection Records | 2000 |
| Volume | A: 1~200ml |
| | B: 1~200ml |
| Multiple Language User Interface | |
| | |

High Quality Disposables



200ml Syringe for Contrast
200ml Syringe for Saline

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CT Dual Injector

Leading Contrast Media Injectors Forward

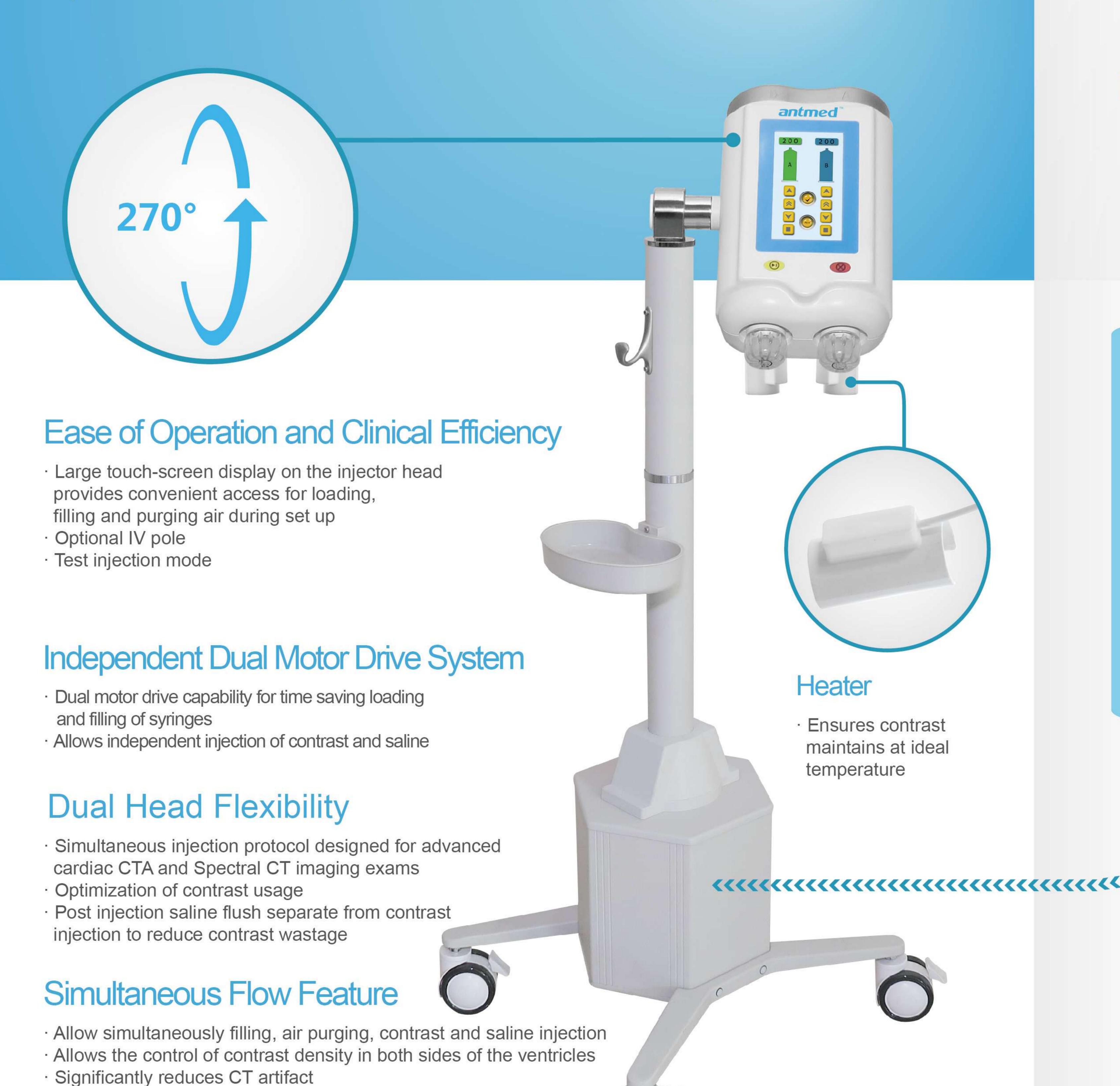


CT Dual Injector

· Able to observe the right coronary arteries,

right atrium and right ventricle in the same image

Introducing an all-new ImaStar CT dual injector, offering an extended list of product features, reliable performance, and a safe patient experience.



Color Touch-Screen

- 12.1 and 7" color touch-screens for easy operation
- Clear and concise information display to ensure user operational confidence

Injection Record Storage

· Stores up to 2000 injection history records



Auto Detect

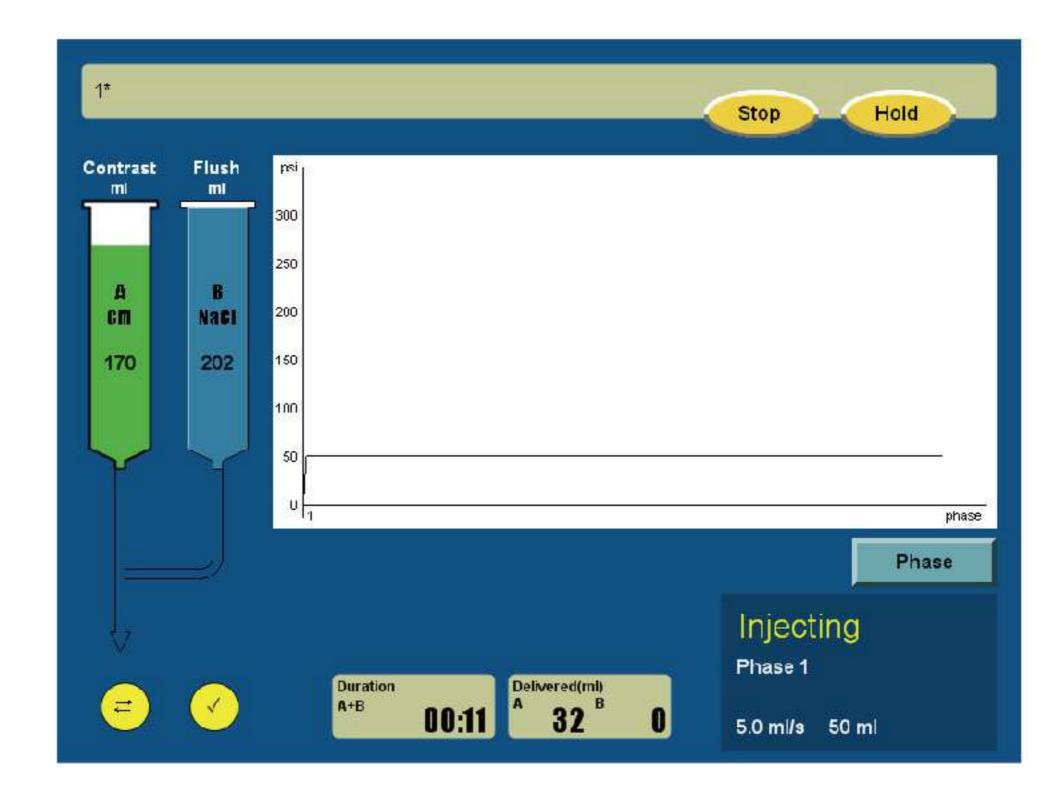
· Syringe detection feature automates air purging and piston rod operation

Connect to Other Imaging Equipment

- Connect with other imaging equipment for enhanced imaging, use contrast more efficiently and minimize radiation
- Option

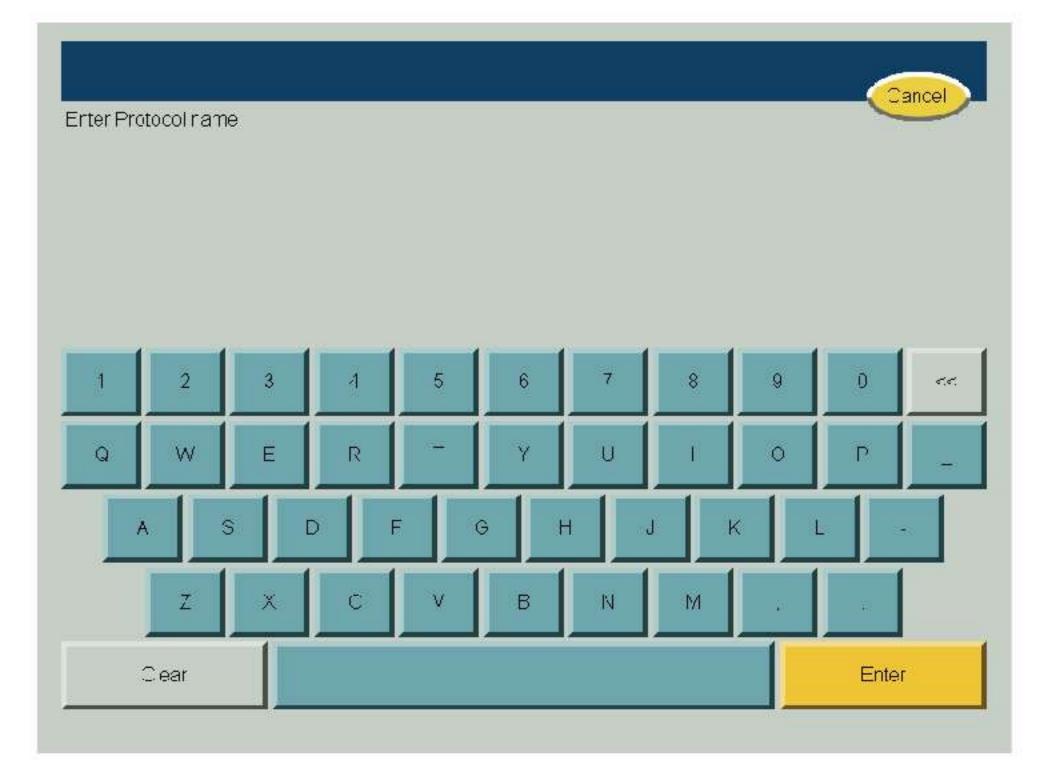
Real-time Pressure Curve

 Display provide real-time pressure monitoring curve



A Variety of Configuration Options

- Stores up to 2000 customized injection programs
- Program storage capacity can be increased based on user needs



Safety

- · To ensure the safety of the injection, there is a double confirmation feature with separate prompts to confirm air purging and injection ready status before any injection
- · Automatically slows down the injection when approaching to pressure limit
- · Injection stops when pressure limit is reached. Alerts with both light and sound
- · Waterproof injector head designed to minimize damage from contrast and saline leakage
- · Ability to pause and resume while injection is underway