

SINGLE-HEAD CT CONTRAST DELIVERY SYSTEM

# Simple. Flexible. Reliable.

The OptiOne® Contrast
Delivery System combines
ease of use with multi-purpose
functionality and reliability.



#### **Easy Operation**

#### Auto-fill

 Automatically fills disposable syringes.

#### **Auto Purge**

 A single press of a button is all it takes to remove most of the air in the syringe.

#### **Auto Home feature**

 Enables rams to automatically retract to their starting position, increasing workflow efficiency.

## Adaptable to Your Workflow

#### Multi-purpose functionality

 Designed for use in multiple imaging environments, including CT, Peripheral Vascular Surgery, Mammography, IV Urography and more.

#### Multi-phase protocol storage

• Save up to 40 four-phase protocols.

### Convenience and Control

#### **Compact Design**

• Lightweight, space-saving and readily mobile.

#### Syringe compatibility

• Use vials or convenient prefilled syringes.

#### Timing Bolus® feature

 Easily perform a test injection to confirm protocol timing, which can improve image quality.



### **Optional features**

#### OptiBolus® bolus-shaping software

- Controls flow rate and may allow for more effective management of contrast media usage.
- Activate the innovative OptiBolus software feature with the touch of one button.

#### Ceiling mount configuration

 Saves valuable space on your workfloor, while keeping the injector at your fingertips.

#### **OEM Interface**

 CAN interface-capable, availability varies by manufacturer.





### Technical Specifications Syringes & Tubing

GU06181109

Flow Rate	0.1-10.0 mL/sec adjustable in increments of 0.1 mL/sec	P/N 302050	Handi-Fil Straw
Pressure Limit	50-325 peak psi adjustable in 5 psi increments	P/N 601195	Coiled Extension Tubing (60"), 400 psi
Syringe Sizes	200 mL empty syringes 50, 75, 100 and 125 mL		
	prefilled syringes	P/N 601227	Tubing with Male Luer Adapter (48"),
Syringe Heater	98.6°± 6° F (37° ± 3° C)		400 psi
Volume	0.1 mL to volume in syringe (200 mL)	P/N 800096	CT Syringe (200 mL) wtih Handi-Fil Straw
Scan Delay	0-600 seconds		
Phase Delay	0-600 seconds	P/N 800099	CT Syringe (200 mL) with Handi-Fil Straw and coiled tube (60"), 400 psi
Number of Phases	4		
Protocol Memory	40	P/N 810551	Transfer Set
Inject Results	Real time injection results for programmed values		

For sales, service and support, contact your local sales representative or call **1.877.729.6679.** More information is available at **www.guerbet-us.com**.

