

Our quality is our pride





### REMARKABLE CUSTOMER SERVICE

Everything starts with the customer. Treating our customers as our precious business partners, we are dedicated to offer "the best". It is our company principle to deliver the highest level of customer service and assure absolute customer satisfaction. Happy customers are our reward for excellent service.



#### ARES IS WHERE YOUR QUESTIONS ARE ANSWERED

With our dedicated team well-trained in medical business, we are ready and eager to answer all your questions and provide the information you need. Offering an accesible customer care, Ares is where you can find answers to you questions.



#### AI WAYS ON TIME

Timeliness is the best in all matters. Ares Medikal embraces the significance of timeliness in delivering customer orders and accepts it as an integral part of customer satisfaction. During two decades in the market, we have developed remarkable skills to meet high demands while assuring the high quality.

### OUR COMMITMENT IS HIGH QUALITY

Focusing on research and development and being committed to continuous improvement, we deliver the highest quality products to meet all procedural needs and withstand all procedural challenges.



#### **KNOWLEDGE IS POWER**

Our customer-oriented sales team is specialized tp provide the clinical knowledge that our customers need. Being in close relation with specialists and intervetional radiologists, we will support you to increase your efficiency in the field.

### Perfect Syringes for Perfect Contrast Media Injection

# ARES

### for Tomography

### CT-200-M1

Injector Model Medtron Accutron CT

Volume 200 mL

**Content** Syringe, 150 cm Extension Line, J tube

Pressure Limit 1200 PSI /84 bar

Polypropylene, Polycarbonate, Latex Free

**Synthetic Rubber** 

Ref Code: AS8007

**Material** 

### CT-200-M1/DUAL

Injector Model Medtron Accutron CT
Volume 200 mL / 200 mL

Content 2 Syringes, 150 cm Extension Line, 2 J tubes, 2 Spikes

Pressure Limit 1200 PSI /84 bar

Material Polypropylene, Polycarbonate, Latex Free Synthetic

Rubber





# for Tomography

#### T-190-A1

**Injector Model** 

Volume

Content

**Pressure Limit** 

**Material** 

Ref Code: AS8000

**Imaxeon Salient** 

190 mL

Syringe, 150 cm Extension Line, J tube

1200 PSI /84 bar

Polypropylene, Polycarbonate, Latex Free

**Synthetic Rubber** 



### CT-200-A1

**Injector Model** 

Volume

Content

**Pressure Limit** 

Material

**Medrad Vistron CT** 

200 mL

Syringe, 150 cm Extension Line, J tube

1200 PSI /84 bar

Polypropylene, Polycarbonate, Latex

**Free Synthetic Rubber** 







### CT-200-A2/DUAL

**Injector Model Medrad Stellant** Volume 200 mL / 200 mL

Content 2 Syringes, 2-Way 150 cm Extension Line W/Check

Valves, 2 J tubes, 2 Spikes

1200 PSI /84 bar **Pressure Limit** 

Polypropylene, Polycarbonate, Latex Free Material

**Synthetic Rubber** 

### for Tomography

### CT-200-B1

Injector Model LF CT9000 Volume 200 mL

Material

Ref Code: AS8002

**Content** Syringe, 150 cm Extension Line, J tube

Pressure Limit 1200 PSI /84 bar

Polypropylene, Polycarbonate, Latex Free

**Synthetic Rubber** 





### CT-200-B1/Y

Injector Model LF Optivantage

Volume 200 mL

Content Syringe, 2-Way 150 cm Extension Line W/Check

Valves, J tube

Pressure Limit 1200 PSI /84 bar

Material Polypropylene, Polycarbonate, Latex Free Synthetic

Rubber

Ref Code: AS8003

### **CT-200-NE**

Injector Model Nemoto
Volume 200 mL

**Content** Syringe, 150 cm Extension Line, J tube

Pressure Limit 1200 PSI /84 bar

Material Polypropylene, Polycarbonate, Latex

**Free Synthetic Rubber** 



# ARES

for Tomography

### CT-200-B1/DUAL

Injector Model LF Optivantage Volume 200 mL / 200 mL

**Content** 2 Syringes, 2-Way 150 cm Extension Line W/Check Valves,

tube

Pressure Limit 1200 PSI /84 bar

Material Polypropylene, Polycarbonate, Latex Free Synthetic Rubber

Ref Code: AS8005





### CT/DSA-150-B1

Injector Model LF Angiomat Illumena

Volume 150 mL

Content Syringe, 150 cm Extension Line, J tube

Pressure Limit 1200 PSI /84 bar

Material Polypropylene, Polycarbonate, Latex

**Free Synthetic Rubber** 

Ref Code: AS8009

### CT-200/100-NE

Injector Model Nemoto Dual Alpha 7
Volume 100 mL + 200 mL

**Content** 2 SyringeS, 150 cm Twisted Extension Line W/

check valves, J tube, Spike

Pressure Limit 1200 PSI /84 bar

Material Polypropylene, Polycarbonate, Latex Free

**Synthetic Rubber** 

REF CODE: AS8003



# for DSA

### **DSA-150-B1**

**LF Angiomat 6000 Injector Model** 

Volume 150 mL

Content Syringe, 150 cm Extension Line, J tube

**Pressure Limit** 1200 PSI /84 bar

Polypropylene, Polycarbonate, Latex Free

**Synthetic Rubber** 





**Material** 

Ref Code: AS8008

### **DSA-150-A11**

**Medrad Mark-V Provis Injector Model** 

150 mL Volume

Content Syringe, 150 cm Extension Line, J tube

**Pressure Limit** 1200 PSI /84 bar

Material Polypropylene, Polycarbonate, Latex Free

**Synthetic Rubber** 

Ref Code: AS8002



### DSA-150-A2 Medrad Mark-7 Arterion

**Injector Model** 

Volume 150 mL\*

Content Syringe, 150 cm Extension Line, J tube

**Pressure Limit** 1200 PSI /84 bar

**Material** Polypropylene, Polycarbonate, Latex Free

**Synthetic Rubber** 

Ref Code: AS8010

\*200 mL option is also available



### MRI-65/115-A1/Dual Medrad Spectris / Solaris

Injector Model

65 mL 115mL

Volume

Content

2 Syringes, 2-Way 150 cm Extension Line W/Check Valves,

J tube

**Pressure Limit** 

1200 PSI /84 bar

Material

Polypropylene, Polycarbonate, Latex Free Synthetic

Rubber







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