



Sicuan Guangyuan Kangkang Medical Instrument Co., Ltd

## Introduction of Company



Sichuan Guangyuan Kangkang Medical Instrument Co., Ltd., established in 1998, is a scientific and technological enterprise specialized in the research, development, production and sales of disposable sterile medical devices. Through 20 years of development, the company has achieved excellent professional technology research and development teams dedicated to the research, development and design of medical imaging solutions and clinical infusion consumables, and has multiple patent technologies.

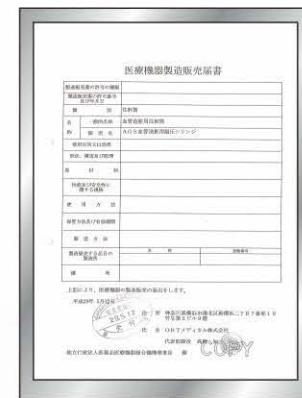
The company is located in the Sichuan provincial-level economic development zone – Chaotian District Qipanguan Industrial Park, with a prominent geographic position. The company occupies an area of 13,000 square meters now and has purification plants, inspection center laboratories, and warehouses conforming to the requirement of GMP, capable of meeting the needs for production, quality inspection, and warehousing.

The company has established a perfect quality management system and obtained the ISO13485 quality management system certification, CE product certification, Certification of relevant sales areas “Strict management, continuous improvement, customer satisfaction, and commitment to excellence” is our pursuit of quality all the time.

Our products have been exported to the hospitals of more than 30 countries and regions including Japan, Hong Kong, South Korea, Germany, and South Africa, as well as hospitals in domestic provinces and cities. Adhering to the development thought of “Standardized Production, Continuous Improvement, and Constant Innovation”, we insist on the development of self-marketing and OEM. We are committed to bringing a healthy future to patients and keeping life alive through our efforts.



The Company strives to introduce technical products, and dares to apply new techniques to win a number of national invention patents and utility model patents. It has won the awards of “Guangyuan City High-Tech Enterprise”, “Sichuan Market Quality Tracking Qualified Product”, “Guangyuan City Enterprise Technology Center”, “Technology Innovation Strategic Alliance Governing Unit of Sichuan Province Medical Device Industry”, etc., among them, the research and development project of the high-pressure radiography syringe was the “2010 Sichuan Province Key Technology Innovation Project”.





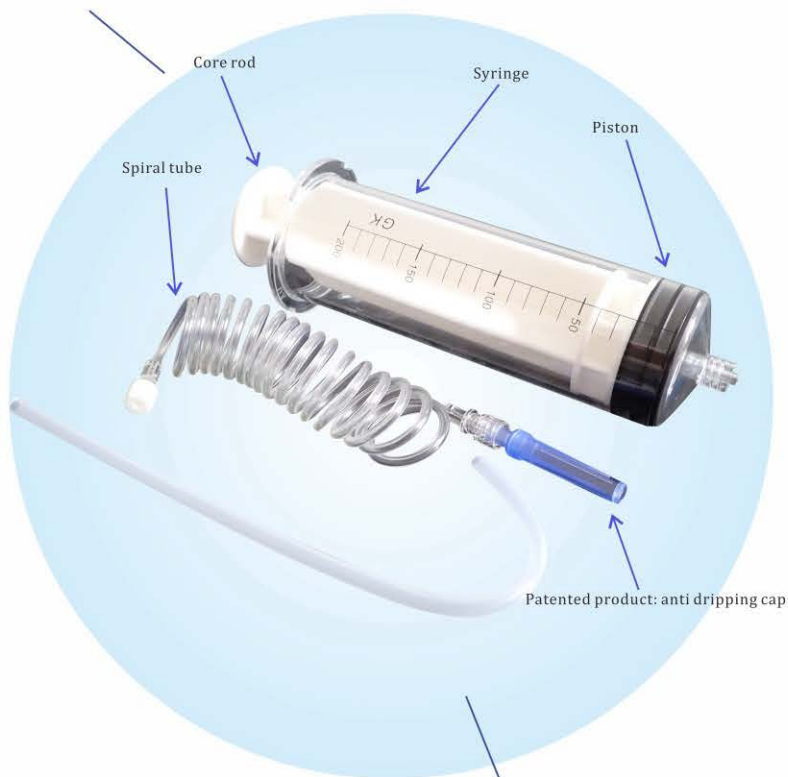
# CT High-Pressure Syringe syringe

## Category CT

Features: high-penetration grade  
medical materials  
Standard Luer Joint  
Strong adaptability  
Specifications: 50ml/100ml/200ml



CT-N50



## Application Scope:

The disposable high-pressure radiography device and used in the Digital Subtraction Angiography (DSA), computer controlled tomography (CT), nuclear magnetic resonance (MRI) and ultrasonography (US) inspection in the medical department in conjunction with the contrast agent injection device for injection of contrast agents and liquids.



Double Branch CT-N100/100

## CT/MRI connecting tube (multi-way)



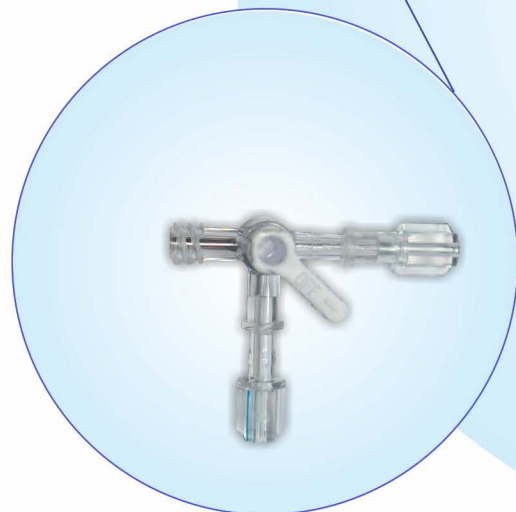
MRI-M50/100



DSA-N150/N150

### Three-way Valve Body (patent No:ZL 2014 2 0636821.X)

- Secondary step-type sealing
- Good decomposition pressure, to achieve effective sealing
- Limited guiding, easy operation
- Capable of infusing multiple groups of different liquid in a combination use anner, fast switching
- Unique rotary sealing tape



### Anti-drip Cap (patent No:ZL 2014 2 0039478.0)

- Protective edge of a patented design, to prevent splashing when the liquid overflows
- Prevent dripping during exhaust, without pollution to the environment
- With a dust-proof function, to prevent cross-infection

# Category CT



CT-M200



CT-M200(E)



CT-L200



CT-N100



CT-N50



CT-N200



CT-M200/200



CT-M200/200(E)



CT-L200/200



CT-N100/100



CT-N200/200

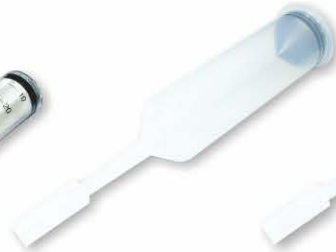
## Category MRI/DSA



MRI-M60/60



MRI-N50/50



DSA-M150



DSA-N125



DSA-N150

## Tube & ACCESSARIES



DE-150CVC2



DE-150CVC



DE-150CV



DE-240CVC2



DE-240CVC



SE-150C



SE-150



J-Tube & Spikes



## Model Configuration Form of Disposal High-Pressure Syringe

Product Category	Specification	Product Model	Standard Configuration	Nominal pressure range <small>(rated fluid pressure for supporting models)</small>	Box specifications <small>(Set/box)</small>	
Category CT	100ml single cylinder	CT-N100	100ml X 1, 150cm single-way spiral tube (1), tube type aspirator (1)	300Psi	50	
	100ml double cylinder	CT-N100/100	100ml X 2, 150cm multi-way spiral tube(1), tube type aspirator (1)		20	
	200ml single-cylinder	CT-N200	200ml X 2, 150cm single spiral tube (1), tube type aspirator (1)		300Psi	50
		CT-M200				
		CT-L200				
		CT-M200E				
		CT-M200C				
	200ml double-cylinder	CT-M200/200	200ml X 2, 150cm multi-way spiral tube (1), tube type aspirator (1)		300Psi	20
		CT-L200/200				
		CT-M200/200E				
CT-M200/200C						
Category DSA	125ml	DSA-N125	125ml X 1, tube type aspirator (1)	1200Psi	50	
	150ml	DSA-N150	150ml X 1, tube type aspirator (1)			
		DSA-M150				
		DSA-L150				
Category MRI	50ml	MRI-N50/50	50ml X 2, 240cm multi-way spiral tube (1), tube type aspirator(1)	300Psi	50	
		MRI-M50/50				
		MRI-L50/50				
	60ml	MRI-M60/60		150Psi		
				300Psi		
Tube fittings <small>(For a variety of syringes)</small>	150cm	DE-150CVC2	150cm multi-way spiral tube(2 valves)	N/A	100	
	150cm	DE-150CVC	150cv multi-way spiral tube(1 valve)		100	
	240cm	DE-240CVC2	240cm multi-way spiral tube(2 valves)		100	
	240cm	DE-240CVC	240cm multi-way spiral tube(1 valve)		100	
	150cm	DE-150CV	150cm multi-way straight tube		100	
	150cm	SE-150	150cm single-way straight tube		200	
	150cm	SE-150C	150mm single-way spiral tube		100	
		P-420	Puncture needle type aspirator (large)		250	
		P-533	Puncture needle type aspirator (small)		250	
		J-260	Tube type aspirator		400	



# Sales Territory



**Leading Technology Excellent Quality**

# Green Environmental Protection Health Life



Disposable high-pressure radiography device and accessories

Sicuan Guangyuan Kangkang Medical Instrument Co., Ltd

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NO	SYRINGES	COMPATIBILITY	Description	GTIN-13 CODE
1	M81200-11521	Medrad (Stellant)	(M) 200ml Syr. + 1.5m Tubing + J tube	6970421443004
2	M82105-22447	Medrad (Spectris Solaris)	(M) 65/115ml Syr.+2.4m T Tubing (1CV) + 1 Spike + 1 Mini Spike	6970421443011
3	M82220-21542	Medrad (Stellant)	(M) 200/200ml Syr. + 1.5m T Tubing (1CV) + 2 J-tubes	6970421443028
4	M81150-1	Medrad (Stellant)	(M) 150 ml syringe + J-tube	6970421443035
5	M80200	Medrad (Stellant)	(M) 200 ml syringe	6970421443042
6	M81200-11523	Medrad (Stellant)	(M) 200ml Syr. + 1.5m Tubing + Spike	6970421443059
7	M81200-11525	Medrad (Stellant)	(M) 200ml Syr. + 1.5m Tubing + Mini Spike	6970421443066
8	M82220-21544	Medrad (Stellant)	(M) 200/200ml Syr. + 1.5m T Tubing (1CV) + 2 Spikes	6970421443073
9	M82220-21564	Medrad (Stellant)	(M) 200/200ml Syr. + 1.5m T Tubing (2CV) + 2 Spikes	6970421443080
10	M82220-21566	Medrad (Stellant)	(M) 200/200ml Syr. + 1.5m T Tubing (2CV) + 2 Mini Spikes	6970421443097
11	M82220-21562	Medrad (Stellant)	(M) 200/200ml Syr. + 1.5m T Tubing (2CV) + 2 J-tubes	6970421443196
12	M82105-22467	<b>Medrad (Spectris Solaris)</b>	(M) 65/115ml Syr.+2.4m T Tubing (2CV) + 1 Spike + 1 Mini Spike	6970421443110
13	M82066-22447	<b>Medron(MR3)</b>	(M) 65/65ml Syr.+2.4m T Tubing (1CV) + 1 Spike +1 Mini Spike	6970421443127
	M82066-22467	<b>Medron(MR3)</b>	(M) 65/65ml Syr.+2.4m T Tubing (2CV) + 1 Spike +1 Spike+1Mini Spike	6970421443141
14	M82066-22466	<b>Medron(MR3)</b>	(M) 65/65ml Syr.+2.4m T Tubing (2CV) + 2 Mini Spike	6970421443158
15	L81150-1	Covidien(Optivantage/CT9000ADV)	(L) 150 ml syringe + J-tube	6970421443509
16	L80200	Covidien(Optivantage/CT9000ADV)	(L) 200 ml syringe	6970421443516
17	L81200-00001	Covidien(Optivantage/CT9000ADV)	(L) 200ml Syr. + J-tube	6970421443523
18	L81200-00003	Covidien(Optivantage/CT9000ADV)	(L) 200ml Syr. + Spike	6970421443530
19	L81200-11521	Covidien(Optivantage/CT9000ADV)	(L) 200ml Syr. + 1.5m Tubing + J-tube	6970421443547
20	L81200-11523	Covidien(Optivantage/CT9000ADV)	(L) 200ml Syr. + 1.5m Tubing + Spike	6970421443554
21	L81200-11525	Covidien(Optivantage/CT9000ADV)	(L) 200ml Syr. + 1.5m Tubing + Mini Spike	6970421443561
22	L82066-22446	Mallinckrodt/LF	(L) 60/60ml Syr + 2.4m T Tubing (1 CV) + 2 mini Spikes	6970421443578
23	L82220-21542	Mallinckrodt/LF(Optivantage/CT9000ADV)	(L)200/200ml Syr. + 1.5m T Tubing (1CV) + 2 J tubes	6970421443585
24	L82220-21544	Covidien(Optivantage/CT9000ADV)	(L) 200/200ml Syr. + 1.5m T Tubing (1CV) + 2 Spikes	6970421443592
25	L82220-21564	Covidien(Optivantage/CT9000ADV)	(L) 200/200ml Syr. + 1.5m T Tubing (2CV) + 2 Spikes	6970421443608
26	L82220-21566	Covidien(Optivantage/CT9000ADV)	(L) 200/200ml Syr. + 1.5m T Tubing (2CV) + 2 Mini Spikes	6970421443615
27	L82220-21562	Covidien(Optivantage/CT9000ADV)	(L)200/200ml Syr. + 1.5m T Tubing (2CV) + 2 J tubes	6970421443653
28	L80060	MR	(L) MR 60ml	6970421443622
29	L81060-00003	MR	(L) MR 60ml + Spike	6970421443639
30	L81060-22463	MR	(L) MR 60ml + 2.4m T Tubing (2CV) +Spike	6970421443646
	L81060-00005	MR	(L) MR 60ml + Mini Spike	6970421443660

	L81060-22445	MR	(L) MR 60ml + 2.4m T Tubing (1CV) +Mini Spike	6970421443691
	L2066-21547	MR	(L) MR 60//60ml + 1.5m T Tubing (1CV) +Mini Spike+Spike	6970421443707
32	N80050	Nemoto (DS Gx/Sonic Shot)	(N)50ml syringe	6970421444001
33	N80100	Nemoto (All CT Injectors)	(N)100ml syringe	6970421444018
34	N80150	Nemoto (Rempress)	(N) 150ml Syr.+ J tube	6970421444025
35	N80200	Nemoto (All CT Injectors)	(N)200ml syringe	6970421444032
36	N81100-11521	Nemoto (All CT Injectors)	(N)100ml Syr. + 1.5m Tubing + J tube	6970421444049
37	N81100-11523	Nemoto (All CT Injectors)	(N)100ml Syr. + 1.5m Tubing + Spike	6970421444056
38	N81200-11521	Nemoto (All CT Injectors)	(N)200ml Syr. + 1.5m Tubing + J tube	6970421444063
39	N81200-11523	Nemoto (All CT Injectors)	(N)200ml Syr. + 1.5m Tubing + Spike	6970421444070
40	N82205-21542	Nemoto (All CT Injectors)	(N)50/200ml Syr. + 1.5m T Tubing (1CV) + 2 J tubes	6970421444087
41	N82205-21544	Nemoto (All CT Injectors)	(N)50/200ml Syr. + 1.5m T Tubing (1CV) + 2 Spikes	6970421444094
42	N82210-21542	Nemoto (All CT Injectors)	(N)100/200ml Syr. + 1.5m T Tubing (1CV) + 2 J tubes	6970421444100
43	N82210-21544	Nemoto (All CT Injectors)	(N)100/200ml Syr. + 1.5m T Tubing (1CV) + 2 Spikes	6970421444117
44	N82220-21542	Nemoto (All CT Injectors)	(N)200/200ml Syr. + 1.5m T Tubing (1CV) + 2 J tubes	6970421444124
45	N82220-21544	Nemoto (All CT Injectors)	(N)200/200ml Syr. + 1.5m T Tubing (1CV) + 2 Spikes	6970421444131
46	N82220-21564	Nemoto (All CT Injectors)	(N)200/200ml Syr. + 1.5m T Tubing (2CV) + 2 Spikes	6970421444148
47	E81200-11523	EZEM (Empower CTA)	200ml Syr. + 1.5m Tubing + Spike	6970421444506
48	E82220-21544	EZEM (Empower CTA)	200/200ml Syr. + 1.5m T Tubing (1CV) + 2 Spikes	6970421444513
49	MV81200-11521	Vistron	(MV)200ml Syr. + 1.5m Tubing + J tube	6970421443103
50	MV81200-11523	Vistron	(MV)200ml Syr. + 1.5m Tubing + Spike	6970421443189
51	MV80200	Vistron	(MV)200ml Syr	6970421443295
52	IM80200	Imaxeon	(IM)200ml Syr	6970421443257
53	IM81200-1	Imaxeon	(IM)200ml Syr	6970421443288
54	C80200	Medtron Accutron	200 ml syringe	6970421444810
55	C82066-22446	Medtron Accutron	(C) 65/65 Syr + 2.4m T Tubing (1CV) + 2 mini Spike	6970421444827