



Infusion Tube Management

Electric tube clip can induct pipelines, let the tubes nearby the bed be neat, safe and artistic.

Simpler and Thinner

EN – D7 series infusion workstation's thickness is 139 mm, which is the thinnest in the industry, thus reducing the space occupancy to the most degree. Flexible combination of infusion pump and syringe pump, can be disassembled without any tool.

Ideal power management solution

One power cable to charge, save space for treatment area.

Free Interconnection

With multiple connection methods, infusion data can be uploaded to HIS or CIS system via cable or Wi-Fi to execute the prescription more accurately and efficiently and to record equipment use status and integrated treatment information of patients more completely.

Continuous relay

Intelligent relay, support multiple pumps' relay infusion, realize continuous transfusion, meet advanced treatment demands.

Infusion Workstation EN-D7 Series

Safety Classification	
Electric protection classification	Class I
Protection against fluid ingress	lp24
Specification	
Infusion Channel Range	2, 4, 6, 8
Applicable infusion pump	EN-V7 / EN-V7 Smart
Applicable syringe pump	EN-S7/EN-S7 Smart
Communication	IrDA, Only for EN-D7 Smart
Interface	USB, RJ45, RS232
Wireless	WIFI (Only for EN-D7 Smart)
Power Supply	
AC power supply	100-240V 50/60Hz
Input Current	4-2A



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