

COMPLIANCE SHEET

To whom may concern:
Center for Centralized Public Procurement in Health

We **MEDCAPTAIN MEDICAL TECHNOLOGY CO., LTD**, 12th Floor, Baiwang Research Building, No.5158 Shahe West Road, Xili, Nanshan, 518055, Shenzhen, Guangdong, PEOPLE'S REPUBLIC OF CHINA

Do confirm, that the offered infusion pumps

SYS-70

Offered in cooperation with **AELO-GRUP SRL**
for the public procurement

21040135 Lot 28
15 Units

Complies with the following technical specification:

REQUIRED:

Infusion pump (infuser), high volume (basic features)
Description This product group includes high volume infusion pumps with basic requirements; can have 2 or more channels. The flow is calibrated in ml / hour. They have the possibility to perform calculations of the drug / dose ratio, which allows the scheduling of the flow coming directly from the doctor's instructions.
Parameter Specification
Display LCD
Data displayed
the possibility of adjusting the brightness alarms
The Rate Infused volume
Time infused
Rat KVO
Battery loading level
The occlusion level
Events ≥ 1000
The history
Date, time
Pump capacity
Infused volume range 0.1 - 9999 ml
Flow rate 0.1 - 1,200 ml / h
Incremental setting starting with 0.1 ml
KVO working regime – keeping the vein open 0.1 - 3 ml / h
Infusion accuracy $\leq 5\%$
Bolus function
Bolus infusion rate
adjustment function 0.1 - 1000 ml / h
Select infused volume
Infusion rate selection
Dose / drug calculation
Flow mode (flow setting)
Sealed housing to prevent liquid leakage inside

OFFERED:

Infusion pump (infuser), high volume (basic features)
Description This product group includes high volume infusion pumps with basic requirements; can have 2 or more channels. The flow is calibrated in ml / hour. They have the possibility to perform calculations of the drug / dose ratio, which allows the scheduling of the flow coming directly from the doctor's instructions.
Parameter Specification
Display LCD
Data displayed
the possibility of adjusting the brightness alarms
The Rate Infused volume
Time infused
Rat KVO
Battery loading level
The occlusion level
Events ≥ 2000 (Page10 of user manual)
The history
Date, time
Pump capacity
Infused volume range 0.1 - 9999 ml (Page10)
Flow rate 0.1 - 1,500 ml / h (Page10)
Incremental setting starting with 0.1 ml (Page10)
KVO working regime – keeping the vein open 0.1 - 30 ml / h (Page 10)
Infusion accuracy $\leq 5\%$
Bolus function
Bolus infusion rate
adjustment function 0.1 - 1500 ml / h (Page10)
Select infused volume
Infusion rate selection
Dose / drug calculation
Flow mode (flow setting)
Sealed housing to prevent liquid leakage inside the

<p>the IP23 minimum device</p> <p>Maximum occlusion pressure level 75 - 750 mmHg</p> <p>min. 9 levels</p> <p>Air bubble exhaust function from system IV</p> <p>Control panel lock</p> <p>Audible alarm</p> <p>Visual alarm</p> <p>Fixing the infuser to the vertical ramp</p> <p>Alarms and indicators Occlusion</p> <p>Occlusion pressure level</p> <p>Real-time occlusion display</p> <p>The air bubble</p> <p>System error</p> <p>Set decoupled</p> <p>Empty tank</p> <p>Door open</p> <p>Drop sensor</p> <p>The completed infusion</p> <p>Discharged battery</p> <p>Power supply 220 V mains, 50 Hz</p> <p>Built-in battery</p> <p>Autonomous operation time ≥ 4 h at a flow of 5ml / h</p> <p>Accessories</p> <p>Support System for fixing the pump to the infusion stand</p> <p>Circuits ≥ 200 pcs. for pumping procurement</p>	<p>IP23 minimum device IP34 (Page11)</p> <p>Maximum occlusion pressure level 75 - 975 mmHg min. 13levels</p> <p>Air bubble exhaust function from system IV</p> <p>Control panel lock</p> <p>Audible alarm</p> <p>Visual alarm</p> <p>Fixing the infuser to the vertical ramp</p> <p>Alarms and indicators Occlusion</p> <p>Occlusion pressure level</p> <p>Real-time occlusion display</p> <p>The air bubble</p> <p>System error</p> <p>Set decoupled</p> <p>Empty tank</p> <p>Door open</p> <p>Drop sensor</p> <p>The complete infusion</p> <p>Discharged battery</p> <p>Power supply 220 V mains, 50 Hz</p> <p>Built-in battery</p> <p>Autonomous operation time ≥ 5 h at a flow of 25ml / h (around 6 hours by 5ml/h) (Page9)</p> <p>Accessories</p> <p>Support System for fixing the pump to the infusion stand</p> <p>Circuits ≥ 200 pcs. for pumping procurement</p>
<p>Manufacturer's representative</p>	<p>stamp</p> <p>signature</p> 