

**CHAMMED**

# TOTAL CATALOGUE

Power Of Innovation

CHAMMED combines a superior product design with state-of-the-art technology  
We are driven by our passion to innovate.



CHAM CU-5000 (Black Type)

CE0123



Specifications

Specifications	
Power source	AC 220V, 50/60Hz
Power consumption	1200VA
Air compressor (Tank type)	1.5Kgf/cm <sup>2</sup> ±0.3Kgf/cm <sup>2</sup>
Air compressor (No Tank type)	2.2Kgf/cm <sup>2</sup> ±0.7Kgf/cm <sup>2</sup>
Suction motor	680mmHg
Ultraviolet sterilizer	253.7nm±5%
Dimension	1800(W) x 709(D) x 800(H) / post pole : 1946(H)±10%
Weight	Approx 178kg±10%

Standard set	Options
Spray	4 Pole 1800mm(Straight)
Suction	2 Doctor chair
Ventilation	1 Patient chair
Mirror quick heating	1 Endoscopic system
Reflection light with curved pole	1 Operating microscope
UV Sterilizer for endoscope	1
Medicine bottle with tray set	1
- bottle	11
- 53mm Can	2
Deposit for used instrument (100mm can)	2
83mm Can	9
53mm Can	1
Instrument heating tray	1
Waste receptacle	1

CHAM CU-5000 (White Type)

CE0123



Workstation

Patient chair

Endoscopic system

Microscope

Inhalation unit

Inspection equipment

Detail image



Two head suction motor



Suction bottle sliding holder



Ear&Nasal irrigation



Light on/off touch switch



Instrument tray&Heating tray



Key board holder



Adjustabel arm length



Centralizing main PCB



Main & Sub suction bottle



Side can



UV Sterilization (Drawer type)



Ear speculum stand

CHAM CU-3000 Twin Sub Table



CHAM CU-3000 Twin



Standard set	Dimensions (WxDxH)(mm)	Spray	Suction	Ventilation	Mirror quick heating	Reflection light with curved pole	Medicine bottle	83mm Can	53mm Can	Instrument heating tray
CU-3000 Twin	1025x832x800	6ea	2ea	2ea	2ea	2ea	8ea	10ea	5ea	1ea
CU-3000 Twin Sub Table	1025x832x800±10%	6ea	2ea	2ea	2ea	2ea	8ea	10ea	5ea	1ea

\*Post pole : 1847±10% Table Attach : 1800x710x800(mm)

Options	Pole 1800mm (Straight)	UV Sterilization (Drawer type)	Microscope with light source&Arm	Monitor with arm & Base	Ear speculum stand	Doctor chair	Patient chair	Endoscopic system
CU-3000 Twin	1ea	2ea	2ea	1ea	1ea	2ea	2ea	1ea
CU-3000 Twin Sub Table	1ea	2ea	2ea	1ea	1ea	2ea	2ea	1ea

CONFIGURATIONS :

- Power source : AC 220V, 50/60Hz
- Power consumption : (CU-5000 Twin)1500VA (CU-3000 Twin)1300VA
- Ultraviolet sterilizer : 253.7nm±5%
- Suction motor : 650-680mmHg(Doble)
- Compressor motor : 2.0Kgf/cm<sup>2</sup>±0.5Kgf/cm<sup>2</sup>

CHAM CU-3000

CE0123



CU-3000 A type ▶



▲ CU-3000 + Sub table



▲ CU-3000 + Endoscopic system

Standard set	Dimensions (WxDxH)(mm)	Weight	Spray	Suction	Ventilation	Mirror quick heating	Reflection light with curved pole	Pen light	Medicine bottle	Deposit for used instrument (100mm Can)	83mm Can	53mm Can	Instrument tray
CU-3000 A type	930x709x1946±10%	130kg±10%	4ea	1ea	1ea	1ea	1ea	-	4ea	2ea	3ea	2ea	1ea
CU-3000 B type	930x709x1946±10%	130kg±10%	3ea	2ea	1ea	1ea	1ea	1ea	4ea	2ea	3ea	2ea	1ea

\*Post pole : 1847±10% Table Attach : 1800x710x800(mm)

Options	Pole 1800mm (Straight)	UV Sterilizer for endoscope	Medicine bottle with tray	Heating function for instrument tray	Sub table	Doctor chair	Patient chair	Endoscopic system
CU-3000 A/B type	1ea	1ea	1ea	1ea	1ea	1ea	1ea	1ea

CONFIGURATIONS :

- Power source : AC 220V, 50/60Hz
- Power consumption : 1200VA
- Compressor motor : (Tank type) 1.5Kgf/cm<sup>2</sup>± 0.3Kgf/cm<sup>2</sup> (Mini compmotor type) 2.2Kgf/cm<sup>2</sup>±0.7Kgf/cm<sup>2</sup>
- Ultraviolet sterilizer : 253.7nm±5%
- Suction motor : Main 680mmHg / Sub 650mmHg

Workstation

Patient chair

Endoscopic system

Microscope

Inhalation unit

Inspection equipment