

•SPECIFICATIONS

	CHS - 708	CHS - EV
Dimensions (W x D x H)	400 x 320 x 840(mm)	400 x 320 x 840(mm)
Suction bottle (made of PC)	3,000cc x 2ea	1,000cc x 1ea, 2,000CC x 1ea
Max. vacuum pressure	740mmHg ± 10mmHg	740mmHg ± 10mmHg
Vacuum pump	Piston type oil-less pump	Piston type oil-less pump
Motor	Single phase motor 0.25kW	Single phase motor 0.25kW
Displacement	50L/min. ± 10L/min.	50L/min. ± 10L/min.
Wheels	2" rotary wheel x 4ea	2" rotary wheel x 4ea
Voltage	AC 220V, 50/60Hz	AC 220V, 50/60Hz
Power consumption	350W	350W
Backflow prevention	Auxiliary bottle (float type)	Auxiliary bottle (float type)
Weight	About 15kg	About 15kg
Operating Temperature	0° – 40°	0° – 40°
Operating Humidity	20% ~ 95% (non - condensing)	20% ~ 95% (non - condensing)

• ACCESSORIES

• Standard Accessories	CHS - 708	CHS - EV
Foot switch	1ea	1ea
Suction tip	1ea	1ea
Delivery cap (large)		1ea
Delivery cap (small)		1ea
Suction bottle	3000cc x 2ea	2000cc x 1ea; 1000cc x 1ea
Silicon hose (2m)	1ea	1ea
Hose hanger		1ea
• Optional Accessories		
Super suction unit		1ea
Silicon delivery cap		1ea



FOR OB/GYN SUCTION PUMP
MODEL CHS-EV (STANDARD)
- Suction Tip
- Neonatal Endotracheal
Catheter with Glass tube

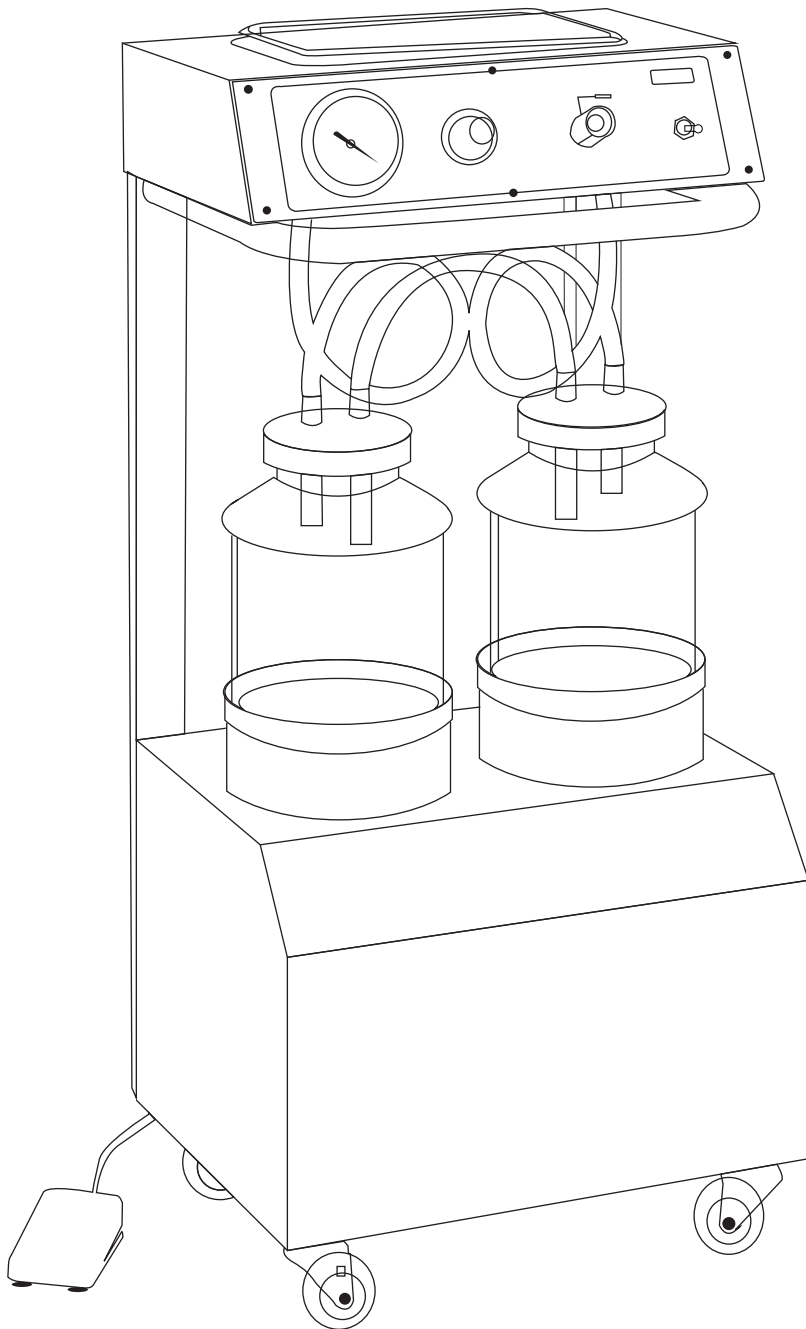


FOR OB/GYN SUCTION PUMP
MODEL CHS-EV (OPTIONAL)
- Silicon Delivery Cap



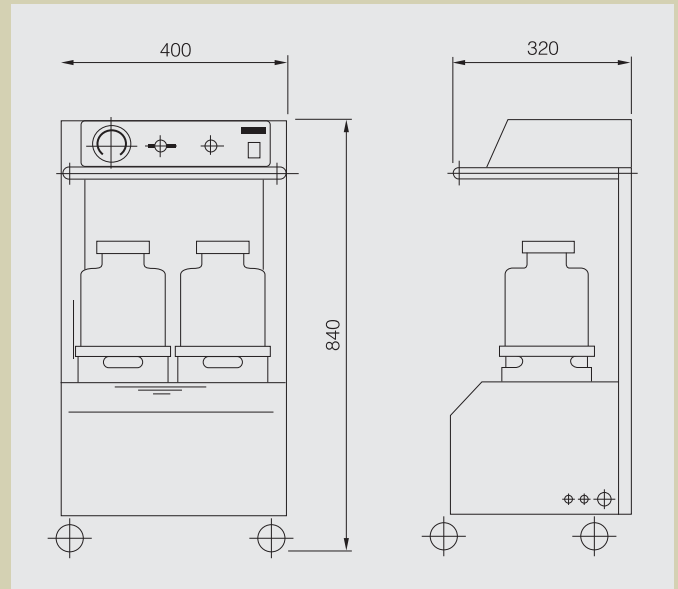
FOR SUPER SUCTION UNIT
MODEL CHS-EV (OPTIONAL)

JW HOSPITAL EQUIPMENT SERIES
SUCTION PUMP UNIT





• DIMENSIONS



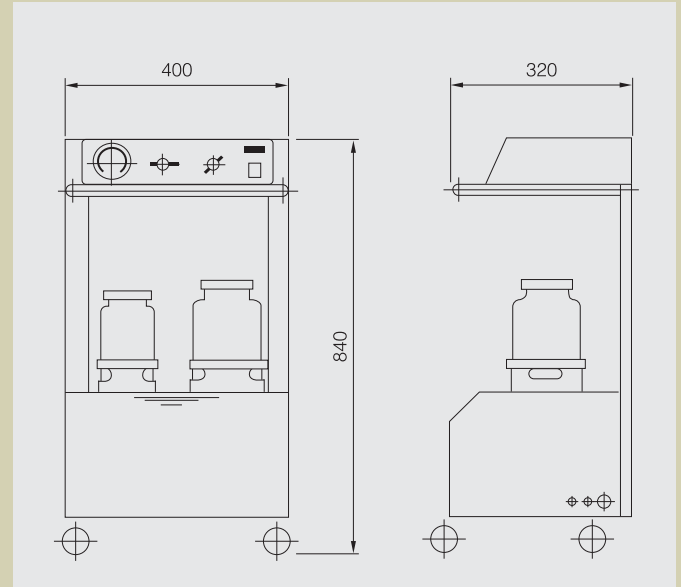
The CHS - 708 suction pump is an appliance for surgical operations and examinations. For removing dirt from and cleaning of the body part to be operated on, it provides low-noise suction that can be adjusted according to the condition of the users.

★ Features

- Its slim design enhances efficient space utilization in diagnosis and operation rooms.
- The auxiliary bottle and the auto stopper (buoyancy type) prevent any dirt from entering the pump.
- The displacement rate is 50L/min, reaching the highest output within the shortest time possible.
- The motors and pumps are incorporated into one unit, offering noiseless, silent operation.
- This oil-less type system is free is from oil evaporation even after long use.
- The check valve maintains the vacuum pressure for the time being during surgery or child delivery even if a power outage occurs.
- As no oil is used, oil replacement is not necessary.
- The suction bottle is made of plastic (P.C), eliminating the possibility of damages in handling.
- There is a tool tray at the top of the device which was made by stainless steel
- 2 suction mode: automatic and using foot switch.
- 1 rotary knob for adjusting displacement rate
- 2 hangers on the body can be use as the place to hang power cord
- Pressure gauges in front of suction pump which show the displacement rate.



• DIMENSIONS



The CHS-EV suction pump is an appliance for obstetric and gynecological surgical operations and examinations. For removing dirt from and cleaning of the body part to be operated on, it provides low-noise, strong suction that can be adjusted according to the condition of the users.

★ Features

- Its slim design enhances efficient space utilization in diagnosis and operation rooms.
- The auxiliary bottle and the auto stopper (buoyancy type) prevent any dirt from entering the pump.
- The displacement rate is 50L/min, reaching the highest output within the shortest time possible.
- The motors and pumps are incorporated into one unit, offering noiseless, silent operation.
- The oil-less type system is free from oil evaporation even after long use.
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- There is a tool tray at the top of the device which was made by stainless steel
- 2 suction mode: automatic and using foot switch.
- 1 rotary knob for adjusting displacement rate
- 2 hangers on the body can be use as the place to hang power cord
- Pressure gauges in front of suction pump which show the displacement rate.
- Having unique hanger for tool of obstetrics and gynecology.