



# SA01HT HOSPITAL TYPE SURGICAL ASPIRATOR



# ASPIRATION JARS



1L

2L

3L

5L

The "LIFETIME" Surgical Aspirator has been designed to use in operation theaters during surgical operation to take off the accumulated liquids in the operated region of the patient and for application in Gynecology and Dermatology (liposuction).

The electronically controlled foot paddle and selection of variable capacity accumulation jars give wide range of working facilities to the operator.

### SPECIFICATION

PRODUCT MODEL	SA01HT	SA01HT MANUEL	SA01HT WISENSOR
COMPRESSOR	OILLESS PISTON PUMP	OILLESS PISTON PUMP	OILLESS PISTON PUMP
VOLTAGE	230 VAC ± %10 , 50 Hz	230 VAC ± %10 , 50 Hz	230 VAC ± %10 , 50 Hz
MAX. FREE AIR FLOW	60 lt / min ± %10	60 lt / min ± %10	60 lt / min ± %10
MAX. VACUUM	-700 mmHg ± %5	-700 mmHg ± %5	-700 mmHg ± %5
VACUUM SETTING	YES	YES	YES
COLLECTION JAR	2-3-5 lt	2-3-5 lt	2-3-5 lt
PROBE CONTAINER	YES	YES	YES
MOBILE STAND	YES	YES	YES
STAND BASKET	YES	YES	YES
DEVICE BODY	PLASTIC	PLASTIC	PLASTIC
STAND BODY	ANTI-STATIC PAINTED METAL	ANTI-STATIC PAINTED METAL	ANTI-STATIC PAINTED METAL
VACUUM ENTRANCE	DOUBLE	SINGLE	DOUBLE
LEFT-RIGHT JAR CHANGE	WITH ELECTRONIC BUTTON	MANUEL	WITH ELECTRONIC BUTTON WITH SENSOR AUTOMATIC
FLOAT SYSTEM	YES	YES	YES
HYDROPHOBIC FILTER	YES	YES	YES
FOOT PEDAL	OPTIONAL	NO	OPTIONAL
STANDARD	ISO 10079 - 1	ISO 10079 - 1	ISO 10079 - 1



LIFETIME Aspiration Jars are manufactured in accordance with the hospital use. It can be used both central vacuum systems and surgical aspirators. Jar body is made of polycarbonate material and can be sterilized at 121 degrees. The float system is used in the jar to overcome the overflow problems. The 3 L and 5 L models have the handle system to carry the jars safely even when they are full. Thanks to the silicon gasket, sealn problems are minimized.

### SPECIFICATION

VOLUME	1L	2L	3L	5L
HANDLE	✗	✗	✓	✓
WALL APPARATUS	✓	✓	✓	✓
FLOAT SYSTEM	✓	✓	✓	✓
JAR BODY	POLYCARBONATE			
STERILIZATION	121°			
SEAL	SILICON			

