

ALTERNATING PRESSURE PUMP AND MATTRESS USER MANUAL

INTENDED USE

The 61053 Selectis AP air mattress is intended to prevent or alleviate pressure sores (bedsores) in individuals who are bedridden or have limited mobility.

PRODUCT FUNCTIONS (PUMP)

The functions of the 61053 Selectis pump are listed below. Please use the below graph of the Selectis pump for reference.

Power Switch: (1)

- The switch is at the right side of the pumps.
- Turn ON/OFF the power, the pump will start/stop operation.

Pressure adjust knob: (2)

- Turn the soft/firm knob to set a comfortable pressure level.

Normal Pressure Indicator: (3)

- A visible indicator (green) tells the pressure has reached a preset or user-defined level.

Low Pressure Indicator: (4)

- A visible indicator (yellow or red) warns the pressure is below a preset or user-defined level.

Static Control: (5)

- Press to set the air mattress in static mode.

61053 Pump

1. Power Switch
2. Pressure Adjust Knob
3. Normal Pressure
4. Low Pressure
5. Static Mode



OPERATING INSTRUCTIONS

- Place pump on horizontal surface or hang it by means of the hook.
- Open mattress on the bed, secure it with the end flaps or straps, the air tubes must be at foot end of bed.
- Connect air feed tubes to the air outlet on the mattress and pump, ensuring that the tubes are not “kinked” or twisted. Allow space for bed rails to drop freely.
- Turn on the pump power. The indicator of the power switch will come on. The pump will start to pump air into the mattress.
- The Low-Pressure indicator (yellow or red) will come on as the inflation begins.
- For first inflation, we recommend that you press Static button to enter a quick and silent operation.
- When the pressure reaches the preset level within approximately 30 minutes, the Normal Pressure indicator will come on, and the Low Pressure indicator will turn off.
- Turn the Pressure Adjust Knob to set a comfortable pressure level from soft to firm.
- Press the Static button to set it in static mode, and the Static indicator will come on. The static mode will be started within approximately 6 minutes. Press the Static button again to switch back to alternating mode.

Note! In static mode, the mattress provides a firm surface that makes it easier for the patient to transfer or reposition. The static mode prevents the patient from bottoming out when in a sitting position.

ENVIRONMENT REQUIREMENTS

- Operation Temperature: 50°F~95°F (10°C~35°C)
- Storage Temperature: 5°F~122°F (-15°C~50°C)
- Operation Humidity: 20%~80% non-condensing
- Storage Humidity: 10%~90% non-condensing

CLEANING GUIDELINES

- Can be cleaned by disinfectant solution
- Do not immerse the pump in water
- Do not heat or steam in autoclave
- The mattress and cover are aerated until they are fully dry

Technincal Specifications

Pump	Mattress
Item #61053P	Item #61053
Power Supply: 220V/50Hz, 1A	80"(L) x 35"(W) x 8"(H)
Air output: 8 liter/min.	Top cover: Nylon / PU quilted cover with zipper
Pressure range: 30mmHg-60mmHg(±10)	Air Cells: Nylon / PVC
Cycle time: 12 min.	Base: Nylon / PVC
Size : 11"(L) x 6"(W) x 4"(H)	Air Cells: 20
Weight: 3.5 lbs	

Warranty: *We proudly provide a one-year warranty covering the pump and mattress of our 61053 Selectis Air Mattress. Your satisfaction and peace of mind are our top priorities. In the rare event of manufacturing defects or malfunctions, rest assured that we will promptly address and resolve any issues.*