Hypothermia is a constant risk for the small veterinary surgical patient. Approximately 60-70% of surgery patients become hypothermic. Recent humanmedical studies have proven that keeping patients warm during and after surgery can markedly improve clinical outcomes. This system places a flat comfortable vinyl blanket under the patient. Warm water is circulated throughout this blanket by a special electrical pump. This pump maintains your selection of temps (86°-107°) within 1.5°F. The pump is matched with the blanket size and material of your choice.

Circulating Water Pump
J0783X

Features:
- Audible Alarm: low water, tilt, open sensor and high temperature
- Dual thermostats for safety
- 10” (h) x 7” (diameter), weights 6 lbs.
- 50 oz. water reservoir
- Can use tap water
- 8 ft electrical cord
- 1 year warranty
- Self-sealing connectors for no water leakage
- Includes 8 feet of connecting hose
- Micro Processor Control
- Flow rate 15 gallons/hour
- UL approved
JorVet Vinyl Water Blankets

**J0784AX** 16” x 20”
**J0784BX** 20” x 29”
*both do not include extra connectors*

Color-coded quick connectors for easy set up. Shut off clamps prevent leaks during set up and disconnection.

Have another brand of circulating pump?
All our blankets come with a set of connectors that allow connection to all brands of pumps.

Protect-A-Pad

There is a widespread use of circulating hot water blankets in veterinary medicine. An animal’s sharp claws can very easily puncture these blankets. These cover pads are a soft padded, quilted cotton that protects the water blanket and provides comfort for the patient. The blanket has excellent heat transference and is inserted between the pad layers with Velcro closes. Protect-A-Pads work with most brands of circulating hot water blankets. Machine washable.

**J0784Q** Small, Fits 12” x 18” - 18” x 24” blankets
**J0784R** Medium, Fits 22” x 30” blankets