

The Knee Saver

Use of the Knee Saver has shown to speed recovery time.

The Knee Saver has 62 RED diodes strategically placed to help relieve and prevent problems in one of the most important and hardest worked joints in the horse. The Knee Saver will help prevent potential problems both lameness and cosmetic in the knee. Light emitted from these diodes has shown to open up the flow of energy through meridians that run through the knee. The Knee Savers are designed specifically for Left and Right, and should not be interchanged since the structures of the medial (inside) and lateral (outside) aspects of the knee differ. It is important to have the CONTROL BOX on the outside of the horse, not between the legs. This will protect your equipment. Though your horse's injury may be only on one side, it is best to treat both knees at the same time as the horse compensates for injuries by shifting weight. The Knee Saver may be used two or three cycles per day for sever injuries.

Directions for use

1. Select proper Knee Saver (left or right). **The Battery/Controller Box should be on the outside of the leg. You should never need to unhook Velcro™ on Controller end of Knee Saver.** The straps are designed to hook on the opposite side, which will be easiest to do when applying to the horse.
2. Close the smaller “V” with the Velcro provided. Position this “indented” portion of the unit over the Knee with the Control Box positioned out and the larger open “V” aligned with the bone. Wrap unit around the leg and secure the Velcro straps. Do NOT tighten too tight, as it may cause the diodes to be uncomfortable for the horse, while insuring a snug, secure fit.
3. The on and off buttons are located on the control box closest to the b in “bioscan.”
4. The indicator light is located beside the “b” in “bioscan” on the control box. The **GREEN** light illuminates when the unit is ON. When indicator light changes to **RED** the batteries should be replaced. Note: the unit will operate for a while with low battery condition, but it is not advisable to run the batteries completely down as they may leak acid and cause damage to the unit.
5. NOTE: THE CENTER STRAP should cover the battery pack and attach back to itself as pictured below. Also note that leaving the horse unattended may lead to damage of the unit, should the horse stomp it off. Always keep the horse still when unit is in use.



Pictured is the Right Knee on a horse. Centered above is an “open” Knee. To the far right is a “closed” Knee, the closed portion goes over the knee and the top V is centered on the leg. The long strap should cover the control box as pictured. Units can be opened, connected and used flat on areas like the neck or back..

The unit comes with three “AA” batteries installed. To replace the batteries unscrew the two screws located on the control box. Use a small Phillips head screw driver. Be careful not to strip the screws. Remove the cover, replace the batteries and replace the cover.

For more information on our full line of BioScan™ products please contact an Independent Sales Representative, visit our website www.bioscanlight.com/, phone 505-797-1076, email: jjordan@omnilightled.com or mail: OmniLight, Inc. dba BioScan PO Box 26716 Albuquerque, NM 87125-6716