



SAPPHIRE FLOOR PUMP FEATURES

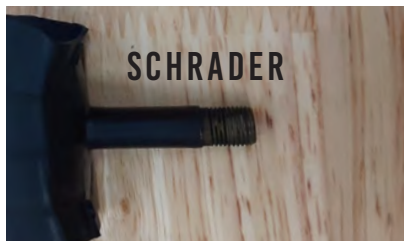


1. Handle Storage with Sports and Exercise Ball needles. 2. Extended Hose Length

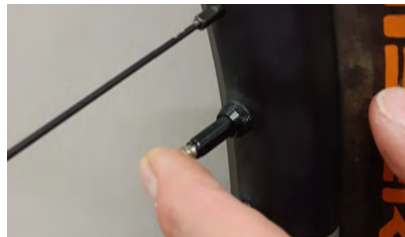


3. Universal Head Fits Both Presta and Schrader Valves.

4. Zero Range Analog Gauge Max Pressure 160 PSI / 11 Bar (+ /- 10 PSI Accuracy)



1A. Determine valve type Presta or Schrader



1B. If inflating a tire with a presta valve, remember to unscrew the valve locknut and tap to insure it is not stuck.



2. Push the pump head opening firmly onto your valve as far as it will go.



3A. Lift the lever arm from the pump head to lock into place.

INCORRECT INSERTION



3B. Make sure to fully insert the valve! Partially inserted valves as shown above may not seal correctly and will not inflate.

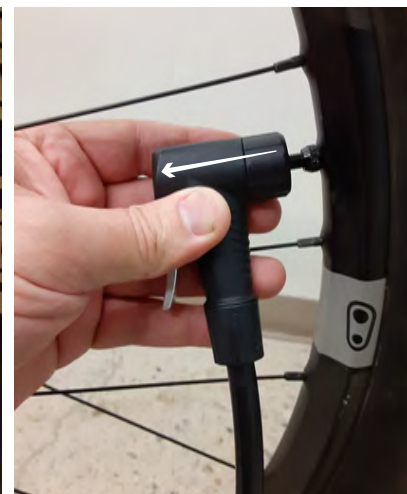
CORRECT INSERTION



3C. The images above show the valve properly inserted.



4. Once your desired pressure is achieved, rotate the head lever down to unlock the head for removal.



5A. Pull the pump head from the valve straight back. Be careful not to twist or torque the head as this can damage or break the presta valve.



5B. If inflating a tube with a presta valve, remember to close the valve locknut once you are finished.

HEAD REPLACEMENT (CB PART # 99230)



1. Unthread the hose lock-nut from the head, wiggle and side down away from the head



2. Separate the head assembly from the hose and O-ring adapter.



3. Insert the new head into the hose until completely seated and the O-ring is inside the pump head.



4. Secure the head onto the hose by threading the head lock-nut firmly onto the pump head.