

Hurricane™



Tall barrel for maximum efficiency



Integrated bleed valve allows precise pressure adjustment



Easy to read gauge registers up to 260 psi



Comfortable padded handle and wide, steady base



 self-adjusting head fits Presta and Schraeder valves



Durable aluminum barrel and base

team hp floor pump

Magenta Keylines Do Not Print

Art @ 100%



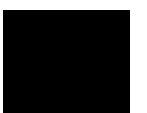
White



Pantone 485 CVC



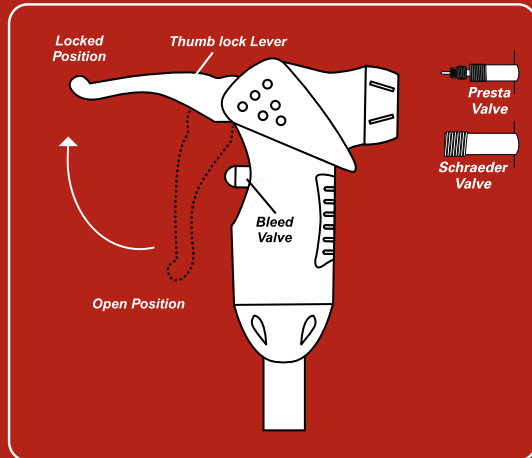
Pantone 484 CVC



Rich Black
C=60 M=40 Y=40 K=100

INSTRUCTIONS FOR TIRE INFLATION:

1. Remove dust cap from tire valve.
2. For Presta valves, unscrew metal locking barrel at tip of valve.
3. Depress tip of either type valve to ensure valve doesn't stick and to blow out any dirt or contaminants.
4. Press dual Presta/Schraeder pump head onto tire valve stem as far as it will go, and lift thumb lock lever to the "locked" position.
5. For easier reading, rotate gauge bezel to align indicator arrow on bezel with desired pressure reading on gauge.
6. Inflate tire to desired pressure. Do not inflate beyond maximum recommended inflation pressure printed on tire sidewall.
7. Press bleed valve to adjust pressure as needed.
8. Release thumb lock lever and remove pump head from valve stem.
9. For Presta valves, screw down locking barrel at valve tip. Replace valve stem dust cap.



40-4105



Made in Taiwan



White



Pantone 485 CVC



Pantone 484 CVC



Rich Black
C=60 M=40 Y=40 K=100

Magenta Keylines Do Not Print

Art @ 100%