

Differences between Dayleap & Honbase pumps

- The Comp nut & sleeve that attaches the transfer tube to the pump is larger
 - The vlv plt asy is different – if it needs to be replaced the cylinder also needs to be replaced, visa-versa.
 - The wrist pin is larger in diameter in Honbase pump, the wrist pin is sold with the piston asy, *(if a piston asy is ordered, the con rods must also be replaced and visa-versa). May be more cost effective to order a replacement pump.*
 - The overhaul kit will not work with the Dayleap pump, order new pump.
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- DAYLEAP (LAPLATE, HIGH HOPE) – 2007 – 2011
 - UNO AIR – 2010 – 2011
 - HONBASE – 04/2011 - CURRENT

Physical Differences

Dayleap^(aka, HIGH HOPE or LaPlante)

- Heads are flat on top
- Brass sight glass
- 5/8 dia tubing for plumbing
- Crankshaft taper is larger
- Breather centered

Unoair

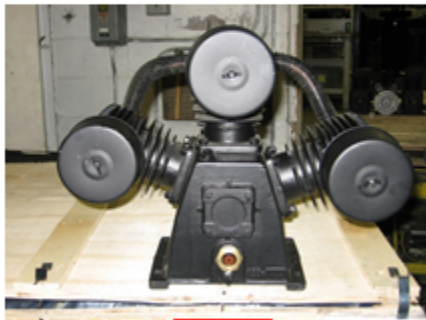
- Orange oil plug
- Plastic filters
- Glass sight glass
- Smaller dia crankshaft
- ½" tubing for plumbing
- Heads are rounded on top
- Breather is offset
- 12 - 5/8" Flywheel diameter

Physical Differences

Honbase – replaces Dayleap

- Heads are flat on top
- Silver sight glass
- Comp nut w/sleeve is larger in diameter, comes with pump. Not the 058-0016. Transfer tube is the same for plumbing (see slide 9 – 11)
- Crankshaft taper is same as Dayleap
- Breather centered
- Metal canisters
- 12" Flywheel

Dayleap 040-0353 vs Unoair





The nut & sleeve that we need,
058-0197



058-0016 is too
small, does not
thread onto
pump elbow

Dayleap 040-0353 vs Unoair



Dayleap



Unoair

14 CFM PUMP

