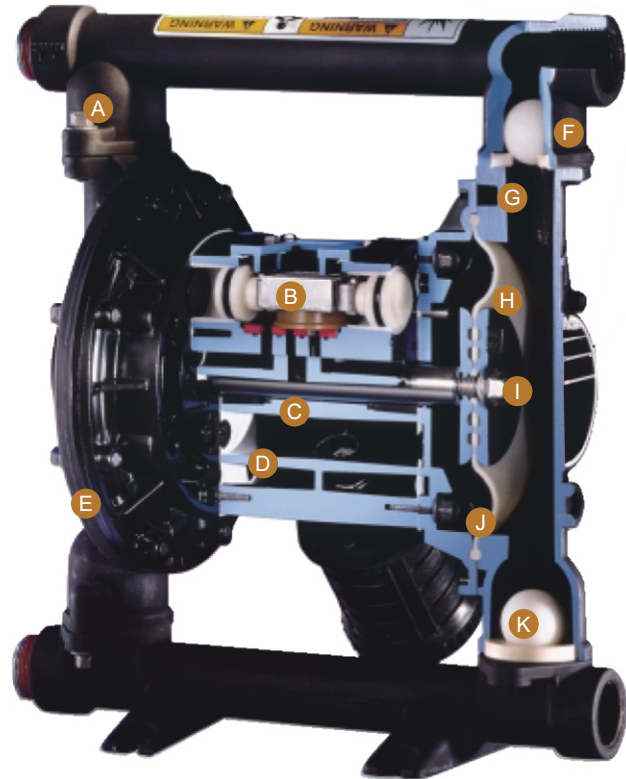


KORAX PUMP ADVANTAGES

- A Easy Maintenance**
 - Low internal volume reduces waste and makes clean—up easy
 - Stainless steel bolts resist corrosion and provide positive positioning for easy reassembly
- B Unique, Patented Air Valves**
 - Three-way Pilot Valve for non—sticking operation.
 - All parts are replaceable without opening wet body parts.
 - Aluminum parts are anodized or epoxy—coated to resist corrosion usually caused by dirty air
 - NO air—line lubrication required.
- C Precision-Fitted Parts**
 - Long—wearing End—Bearings assure positive rod alignment and are easily replaced.
- D Protective Exhaust Port**
 - Common port for all exhaust prevents vapors in room from attacking air motor seals.
 - Easily submerges for sump or disposal operations.
- E Rugged Exterior Construction**
 - Construction resists corrosion, prevents leakage and ensures clean fluid changes.
 - Anodizing on aluminum wetted parts and e—coat epoxy air section resists tough environments.
- F Fluid Compatibility**
 - Housings available in aluminum, stainless steel, polypropylene, groundable acetal or Kynar.
- G Positive Seal Design**
 - Diaphragm firmly locked in place.
 - Formed bead acts as positive fluid seal.



- H Heavy-Duty Washers**
 - Positive grip washers virtually eliminate leakage and pull—out, preventing costly down time.
- I Long-Lasting Rod Design**
 - KORAX series stainless steel rod designed for long life and corrosion resistance—even in wet air
- J Easy Alignment**
 - Bolted, self-aligning air and fluid sections,
- K Fluid Control Choice**
 - Wide range of seat and ball options ensure fluid compatibility and positive seal for maximum efficiency, long life and better suction lift.