



Everseal 6000

High Pressure Injection Pump

- Everseal 6000 is a professional injection pump for use in the field of filling resins into concrete structures.
- Easy to handle and virtually maintenance free.
- Even working pressure and uniform delivery is ensured using an electronic drill.
- Everseal 6000 can generate working pressure of 3500PSI in as little as 3 seconds. It's three times faster than other types. It weights only 8lbs. for easy carrying and mobilization.
- The Everseal 6000 can be easily maintained and serviced without requiring any special training.
- Pricing is very competitve and contains only a small number of parts needing replacement. It is a small investment with low maintenance costs.

Features and Benefits

- Large Piston for easy application and reliability
- Light weight and compact for easy transport and use
- Pressures up to 6,000 PSI for effective repairs
- Large gear wheel for reaching pressuress fast

Contents

- 6000 Injection Pump
- Electric Drill (Optional)
- Stainless Steel Collar
- Hex wrench
- 5mm Crescent Wrench
- 4mm Crescent Wrench
- Spring and Steel Ball
- 15' High Pressure Flexible Hose
- Work Goggles