PROXON CG 40

PROXON CG 40 is a versatile, hand-operated cement grout pump, emphasizing efficiency, affordability, simplicity & durability for construction applications.

Why?

- Portable design for easy transport
- Silent, pollution-free operation
- 70 PSI high-pressure capabilities
- Reliable for diverse grouting tasks
- User-friendly repair process
- Efficient & affordable construction soution

Where?

Suitable for diverse environments, including subways, tunnels, reservoirs, & construction joints, the **PROXON CG 40** excels in concrete structures injection work. It addresses hair-line cracks, expansion joints, and site improvements, making it indispensable for upgrading works and concrete construction joints.

Shelf Life

The **PROXON CG 40** has a commendable shelf life, ensuring long-term reliability. Regular maintenance, including cleaning and proper storage, contributes to preserving its functionality and performance over an extended period.

How to use?

•To fill voids in or beneath foundations, slabs, concrete structures, Sumps and Basement structures, that typically develop due to erosion, settlement or other failure mechanism

- To fill abandon utilities
- To fill voids in a rock formation at depth, to cut off water or allow for excavation



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Specifications

Ритр Туре	Hand Operated Cement grout Pump
Power source	Manual
Material	Cast Iron
Weight	11 KG
Piston speed	40 PSI
Max. Pressure	70 PSI
Air Pressure	4-7 Kgs / cms
Output	7-8 Liters / min
Diaphragm Diameter	60mm
Inlet	¾‴ Bsp (19mm)
Outlet	¾" Bsp(19mm)
Inlet Hose	0.5 Meters
Outlet Hose	5 Meters
Country of Origin	India

Safety Measures

Prioritize safety during operation. Wear appropriate protective gear, including gloves and eye protection. Keep the work area well-ventilated. Adhere to recommended pressure limits. Familiarize yourself with emergency shutdown procedures. Follow manufacturer guidelines for a secure and accident-free operation.

MANUFACTURING & MARKETING BY: PROXON PRIVATE LIMITED

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Product Use Advisory : The technical information and advice provided are based on current scientific and practical knowledge. As this is general information, no warranty is given on product suitability for specific applications. Users must verify product suitability for their intended use and application.