



Remote Control Panels

Impco Engineering has engineered many valve innovations, and our robust designs combine high flow and low power consumption. Impco's Control Panels offer unsurpassed quality, performance and range. We offer pneumatic valves for every drilling application with port sizes ranging from 12.5mm(1/2") to 38mm (1 3/4"). Valves can be mounted on a drilling Rig or remote control stand



Lubrication

Atomised oil is admitted to the Remote Control from a lubricator fitted to the incoming air line. Positive lubrication of all internal parts on the remote

Builds

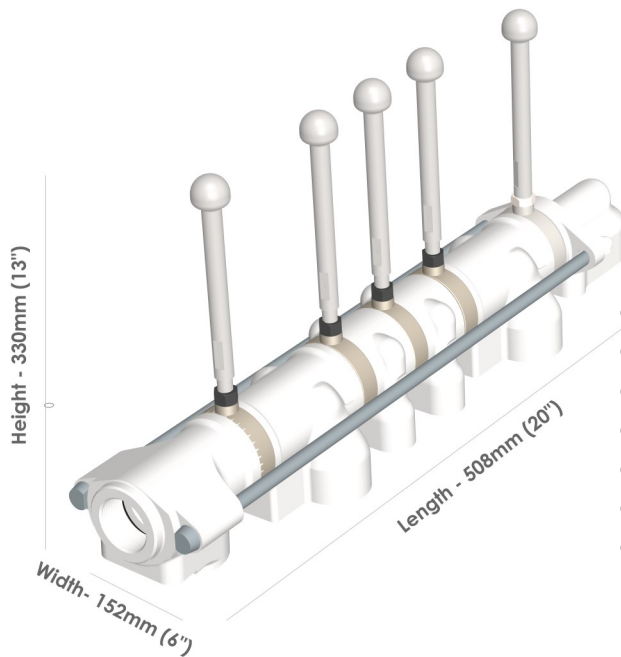
5 lever remotes are used for S36 independent drill or equivalent brands available in either double or single Air inlets. Customised remote controls can be build in 4 or 3 lever remotes depending on the drilling requirement.

Features

- Flat bottom for easy mounting
- Outlet holes threaded to same size for simplicity
- Precision tool Steel Castings
- Interchangeable modular components
- Adjustable Lubrication Flow

Technical Information

Remote Control	Levers	Percussion	Feed	Centralizer	Air / Water	Rotation
<i>RCP-5U-IR-21-002</i>	5	Yes	Yes	Yes	Yes	Yes
<i>RCP-IR-5U-Tanmo</i>	5	Yes	Yes	Yes	Yes	Yes
<i>RCP-IR-3U-IR-Tanmo</i>	4	Yes	Yes	Yes	Ext Water	Yes
<i>RCP-3U-A/B</i>	3	Yes	No	No	Yes	On Backhead
Weight	32 Kg (70lbs)					



Ports

- Air Inlet 38mm (1½")
- Water Inlet 25mm (1")
- Drill 38mm (1½")
- Rotation Motor (drill) 25mm (1")
- Feed Motor (Feed) 19mm (¾)
- Centralizer (Collaring) 12.7mm (½")
- Water Air flush 19mm (¾)

Impco Engineering carries a full range of parts for all Remote in stock. All parts made in South Africa in Our factory based in Rosslyn, Pretoria North to precise specifications using only the highest quality tool steel

Notes
