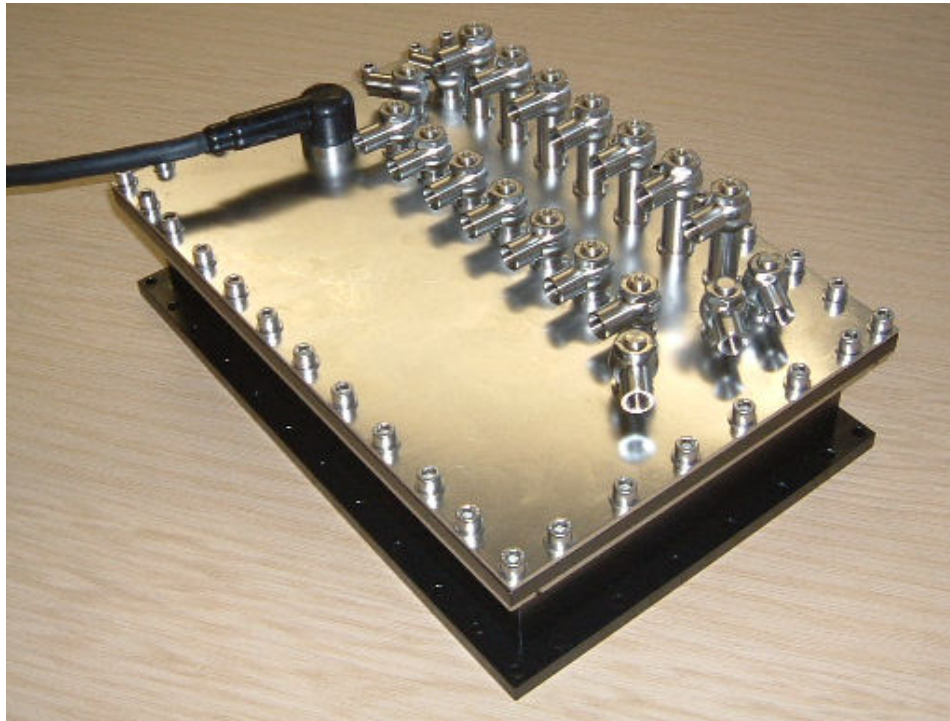




INNOVATIVE DESIGN ENGINEERING



HLK-72500 7-Way Valve Pack:

The HLK-72500 6-Way Valve Pack incorporates 7 bi-directional solenoid valves, with pilot checks and flow control in each of the outputs. The external construction of the valve pack is 316 stainless steel and polypropylene, which is corrosion resistant. Each function is controlled via HLK solenoid coils, which can be wound to suit many voltage supplies. A full back EMF diode board is also included. All flow and connection ports are situated on the top of the valve pack, which enables the units to be mounted in very confined spaces, especially useful on small ROV's or tooling packages. Two additional ports allow a second HLK valve pack to be connected, as a slave, where more than 7 bi-directional valves are required

Specification:

| | | |
|---------------------|--|----------------|
| Dimensions | Housing length | 350 mm |
| | Housing width | 230 mm |
| | Housing height | 135 mm |
| Weight | Weight in air (without oil) | 13.0 Kg |
| | Weight in water (without oil) | 8.0 Kg |
| Functions | 7 x Bi-directional solenoid valves | |
| Connector | 16 way Micro series male bulk head | |
| Voltage | Standard 24V DC | |
| Hydraulics | Max working pressure | 210 bar |
| Porting | 1/8" NPT | |
| Construction | 316 Stainless Steel & Polypropylene | |

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