**Design:**

Hydraulic remote controls consist of two direct acting pressure reducing valves. The control lever in neutral position keeps the service ports connected to tank and the pressure inlet port closed.

By acting on the control lever in one direction, the inlet pressure port will be connected to the corresponding service port, the service pressure is proportional to the control lever stroke. Many options are available: friction, security in neutral position, return spring, sensor in neutral position and others

**Features:**  
The Wide range of PWG Servo Controls includes:

* 1 axis Joysticks
* 2 axes joysticks
* Pedals

Each PWG product can be customized on request.