

V3-100 ROTARY LEVER

Description

The Hy-Pro rotary lever has been developed specifically to enable the operator precise control of motors and cylinders.

The lever swings through an 180° arc and works by means of a scroll which converts the rotary action of the lever into axial movement of the spool.

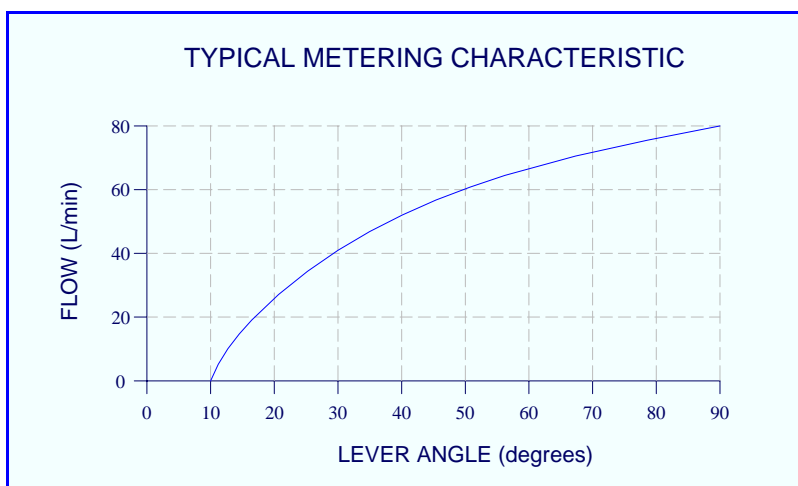
The centring mechanism has a friction detent feature which positively holds the spool in neutral then maintains the selected position.



Because of the geometry of the lever it is not possible to include it in multi-section valves but it is retro-fitable to existing V3-100 single section assemblies.

Application

Used extensively in the forestry and fishing industry to control the speed of conveyors and winches.



Features

- 180° movement.
- Compact design.
- Spool options.
- Detent in neutral.
- Friction hold.
- Robust mechanism.
- Toughened components.
- Cast iron Body and scroll

