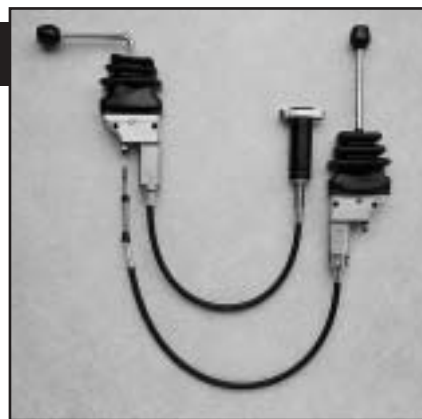


RVO Controls

The Felsted remote valve operator (RVO) control system permits highly efficient remote cable operation of hydraulic spool valves. While the control head is in easy reach of the operator, the noise, heat, and inconvenience of high pressure hydraulic lines are removed from the cab area. In addition to economical installation, the Felsted system also allows greater flexibility when planning valve placement.

A remote valve control system consists of a control head, a cable, and a valve connection kit. Felsted systems are designed for ease of installation, operation, and maintenance in a wide variety of equipment in agriculture, construction, off-highway trucks, and industrial applications.

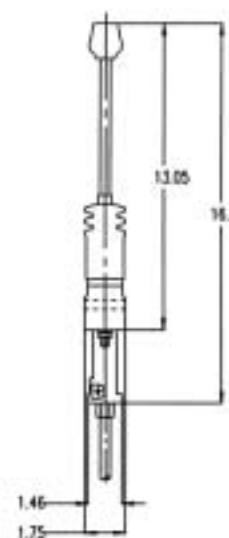
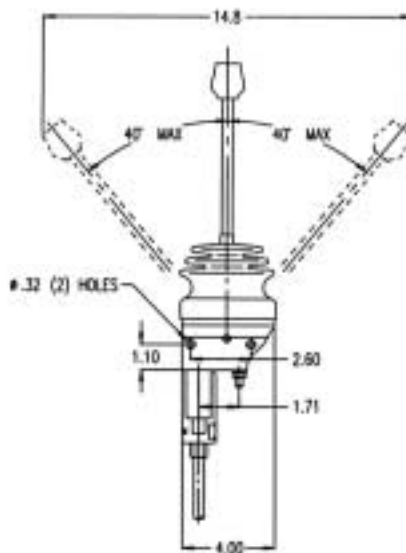


Control Cables

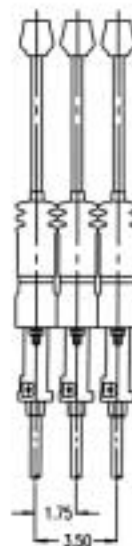
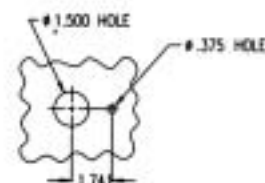
See Felsted Cable Catalog for more Information

100-45600 - Length	Input end connects to control head, output end connects to universal connection kit.
100-45622 - Length	Input end connects to control head, output end is a series 2" travel bulkhead type connection.
100-45623 - Length	Input end connects to control head, output end is a 4 series 2" travel clamp type connection
Rods, sleeves	stainless steel
Temp. rating	-65°F to +225°F. (Hi-temp avail. to +300°F)
Bend Radii	5"

Connection Kits See page 8 of this catalog.



P/N 55700#



P/N 55709#

Specifications for Remote Valve Operator

Control Head	55700#, 55709# 90° Handle
Handle	Plated Steel
Boot	PVC Dip Molded
Housing	Die Cast Aluminum
Knob	Black Phenolic
Overall Length	16.4 Inches
Spring Action	Spring Centered 40° Forward/Rear
Travel	1.75 Inches Max.
Stackable	Create Multiples, Combinations, Both 55700 and 55709
Cable Servicing	When Stacked, Cables Can Be Serviced Without Complete Disassembly.