

INSPIRING
SOLUTIONS



ORSCHELN®



CASE STUDY

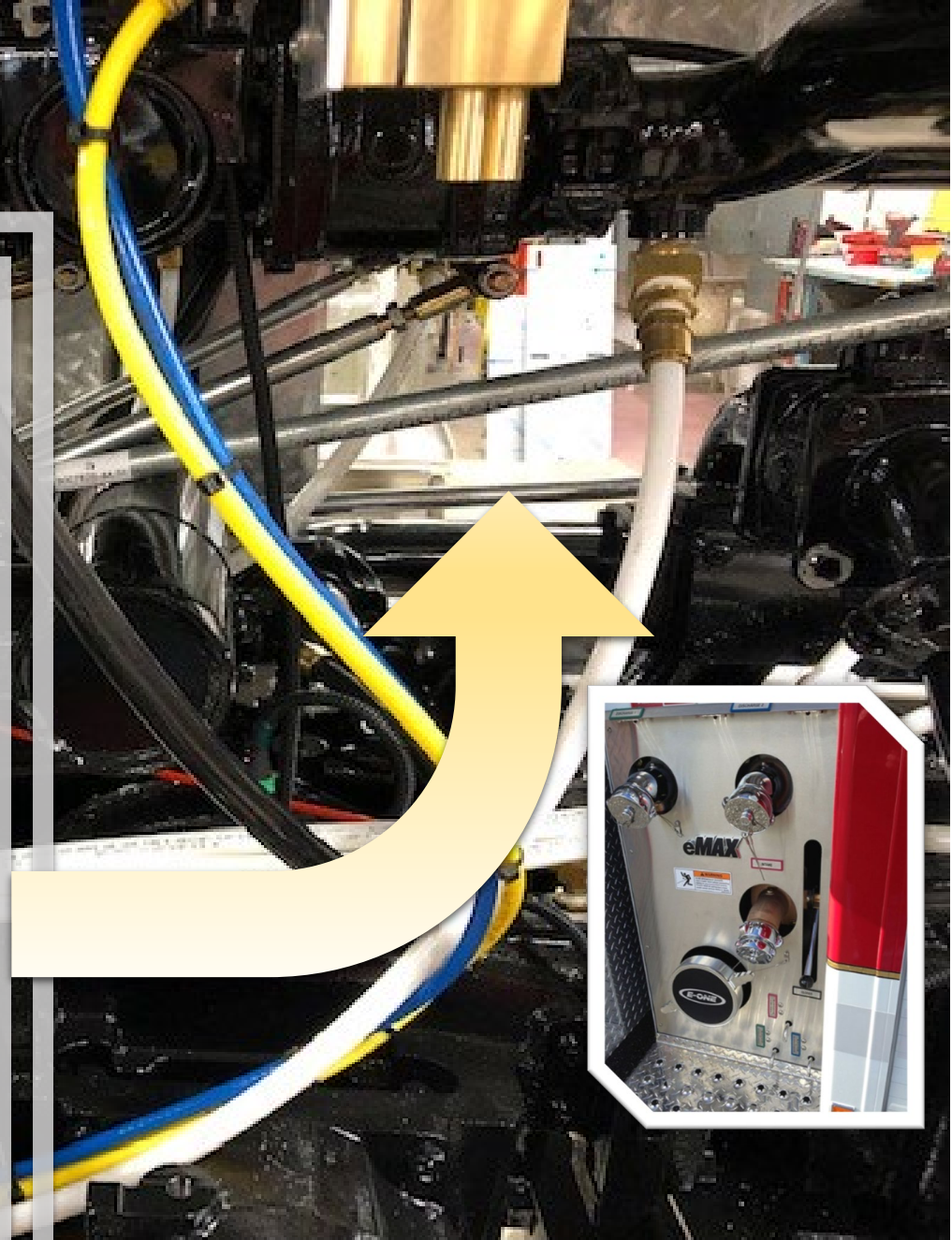
Valve Control Cables for Fire Truck Pumps





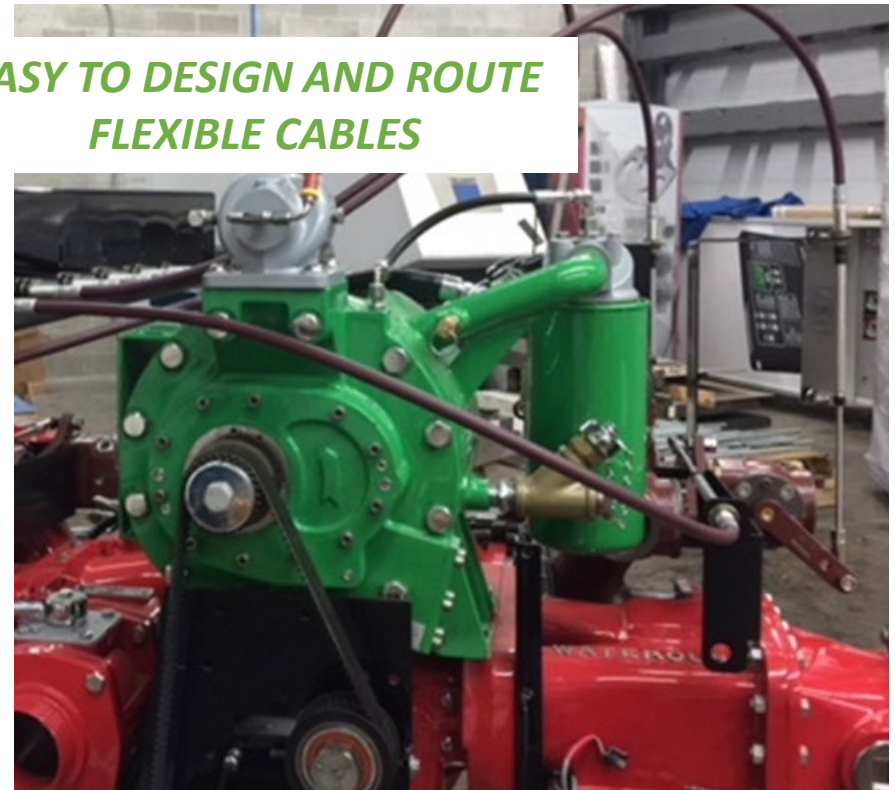
Problem:

Current control rods take up a lot of SPACE in the valve control box.



Solution:

*EASY TO DESIGN AND ROUTE
FLEXIBLE CABLES*

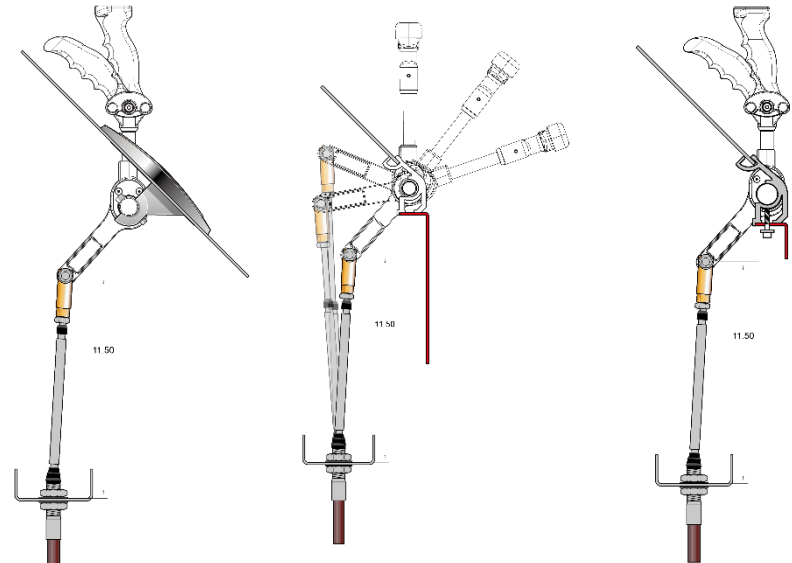


- ✓ Open up VALUABLE SPACE in the valve control box.
- ✓ Use flexible control cables.

Solution: Control Knobs & Levers



✓ Flexible Cables

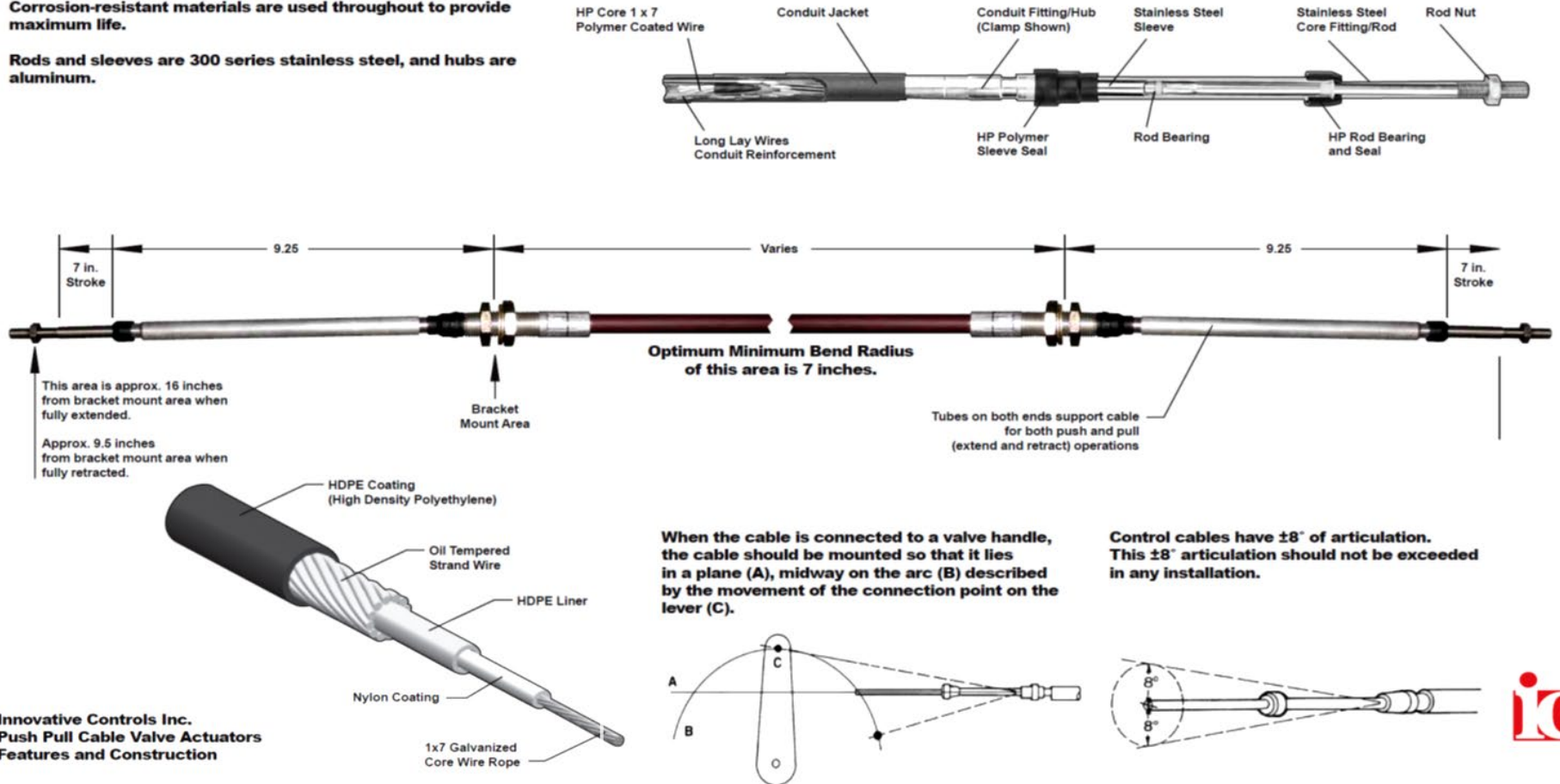


In Partnership with Innovative Controls

High Performance (HP) 1x7 coated core uses a proprietary coating over 1 x 7 (1 strand x 7 wires) wire rope. This construction offers improved flexibility and higher push loads than armor core construction.

Corrosion-resistant materials are used throughout to provide maximum life.

Rods and sleeves are 300 series stainless steel, and hubs are aluminum.



**Innovative Controls Inc.
Push Pull Cable Valve Actuators
Features and Construction**