

Linkage Assemblies

Custom Rod Assemblies

We offer a wide variety of finished assemblies manufactured to specifications and requirements, and supplied as one unit instead of separate linkage components. These assemblies include shift and clutch linkages, throttle and accelerator controls, stabilizing bars, actuators, steering and suspension systems, and more.

Common Applications: Lawn and garden, truck, bus, construction, agriculture

- Metric and inch sizes
- Solid or tube
- Straight or bent
- Include a rod or tubing in adjustable or fixed lengths
- Wide variety of end fittings such as rod ends, ball joints or clevis
- Self-lubricating thermoplastic



Cablecraft[®]
Motion Controls



Connecting a World
in Motion

Linkage Assemblies



Lawn and Garden – Drag links, tie rods, shift linkage, and mower deck height adjustment



Truck and Bus – Clutch linkage, throttle control, radiator supports, accelerator controls, load leveling systems, hood linkage, cargo door support, and door opening mechanisms



Construction/Ag Equipment – Throttle control, steering control, bucket control, boom control, shift linkage, and header lift control



Other – Door opening mechanisms, rotary vane controls, stabilizing bars, actuators, steering systems, and suspension systems

Distributed by:

Cablecraft[®]
Motion Controls

2110 Summit Street
New Haven, Indiana USA 46774
Tel 260 749-5105 Fax 260 749-5677

4401 South Orchard Street
Tacoma, Washington USA 98466
Tel 253 475-1080 Fax 253 474-1623

www.cablecraft.com

2789 Old Belleville Road
St. Matthews, South Carolina USA 29135
Tel 803 655-7300 Fax 803 874-3558

Diplocks Way-South Road
Hailsham, E. Sussex BN27 3JF, England
Tel (011-44) 1323-841510 Fax (011-44) 1323-845848

Warning: Since the manufacturer is unable to determine all applications in which a part may be placed, it is the user's responsibility to determine the suitability of the part for its intended use. This is especially true where safety is a factor. Incorrect application or installation may result in property damage, bodily injury, or death. For technical assistance, call 260-749-5105.