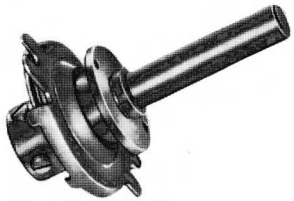
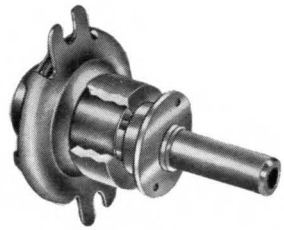
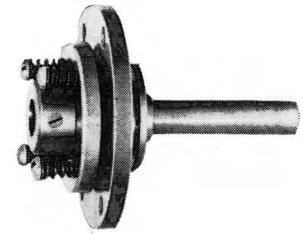


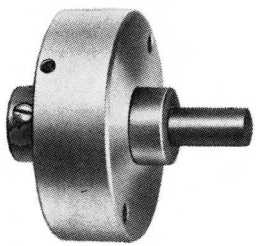
Ball Drive. 6-1 Ratio. Coaxial Spindle. Epicyclic Friction Drive. Page 63



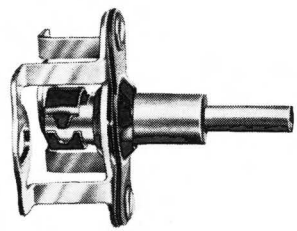
Dual Ratio Ball Drive. 36-1 and 6-1 "Reverse Vernier." On one Coaxial Shaft. Page 64



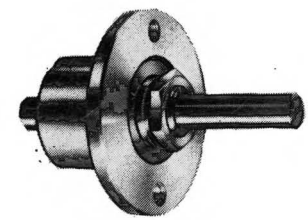
Adjustable Torque Ball Drive. High quality reduction drive 6 : 1 ratio. Output torque can be adjusted by customer from 20 to 60 oz. ins. according to individual requirements. Page 65



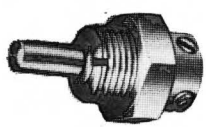
Compact Epicyclic Drive for the heavy job. Output Torque 100 oz. ins. 6:1 Ratio. Page 66



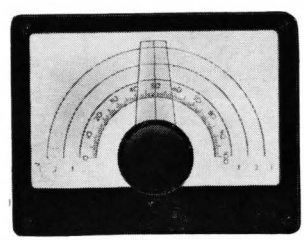
Mini Ball Drive. A miniature reduction drive ideally suited for providing a fine tuning control to any miniature solid dielectric variable capacitor. Page 67



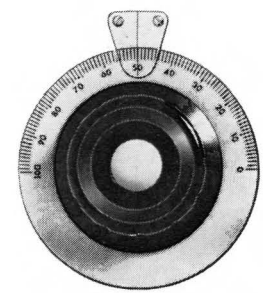
Powerful 10:1 Reduction Ratio friction drive. Two hole panel mounting. Pointer can be mounted under hex. nut. Page 68



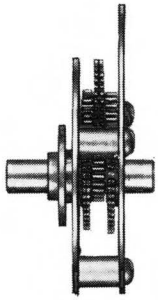
A truly miniature 10:1 reduction ratio friction drive. Page 69



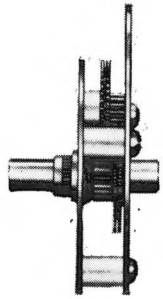
No. 6/36 Drive. 36-1 and 6-1 "Reverse Vernier." Complete with Escutcheon and with Spare Scale. Page 71



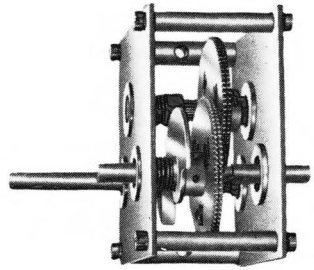
Ball Drive Dial. 6-1 Ratio. 4" Dial. Mounts outside the Panel. Page 72



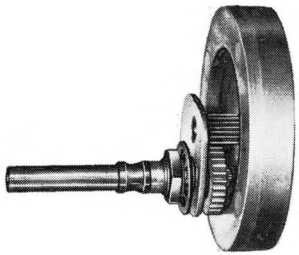
Compact geared drive. Input to output 8:1. Input to pointer 6:1. Provides greater spread for dial. **Page 73**



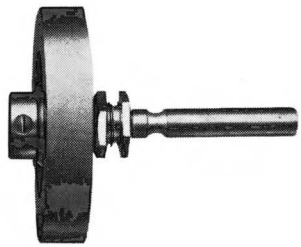
A compact gear reduction drive. Input and output shafts in line. 8:1 Reduction. **Page 74**



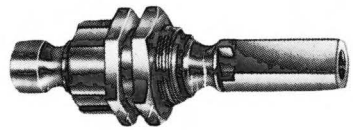
Gear Drive Unit. Precision Gearing. No Backlash. Precisely 56.25-1. All Ball Bearing. **Page 75**



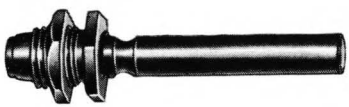
Accelerator Spinwheel for the extra long scale. **Page 77**



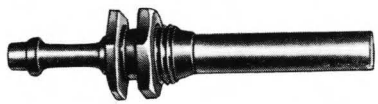
Spin Wheel Cord Drive. Ball Bearing. Flywheel Action. **Page 78**



Epicyclic Reduction Drive. 5-1 Ratio. One ($\frac{3}{8}$") Hole Fixing. **Pages 79 & 80**

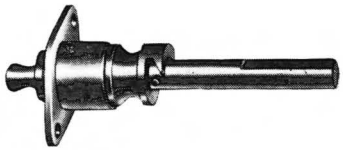


Cord Drive. Type G. **Page 81**

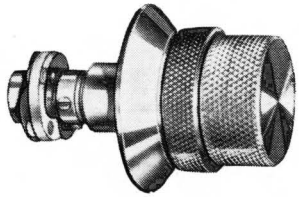


Cord Drive. Type A. **Page 81**

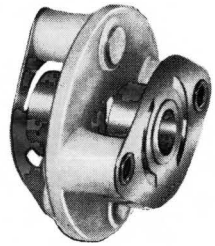
Cord Drive. Type H. **Page 81**



Cord Drive. Type D. 4½-1 Reverse Vernier Reduction. **Page 82**



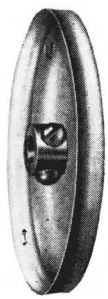
D Type 2 Speed Drive Unit. Superb quality continuous reduction drive with 4½ : 1 ratio. **Page 83**



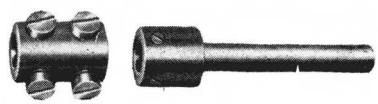
Universal Shaft Coupling. Constant Velocity. Flexible. Robust. Allows for both Linear and Angular Misalignment. **Page 85**

¾ Universal Coupling. Made to same specification as the larger Coupling but only ¾″ dia. x ⅝″ long. **Page 85**

Pot Lock. Positive, Precise, Simple Shaftlock. For use with one hole (⅛″) fixing. **Page 86**



Drums. Numerous Sizes. **Page 87**



Coupling and Extension Spindle. Solid Brass. **Page 88**