

FEATURES OF ALL LITTELL REELS OF 300-1000 LB. COIL CAPACITY

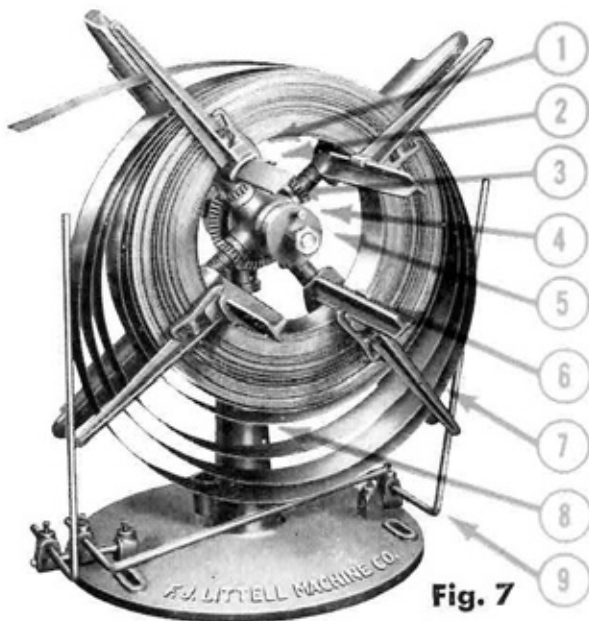


FIG. 7. No. 5 Littell Patented Automatic Centering Reel. For efficient and economical handling of coiled stock. Coil capacity, 600 lbs. Will take coils max. width 10", max. O.D. 46", I.D. 10" to 20".

LOADING LEVER furnished at small extra cost with No. 3, No. 3G, No. 5 and No. 5G Reels.

1. Pockets for holding keepers, (not visible).
2. Gear lock pin (not visible). Used when tightening coil.
3. Ball-bearing spindle. Reel runs easily.
4. Spindle lock. Used when loading coil.
5. Adjustable brake.
6. Automatic centering arms. Hold coils in perfect balance.
7. Snap-on keeper.
8. Support post. Adjustable in height.
9. Confining arms and stock support. Hold up loose loops of stock.
10. Swivel joint (not visible). Reel may be tilted at any angle.

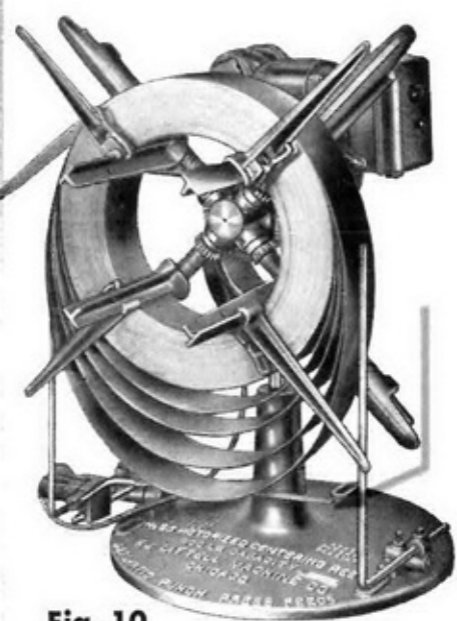


Fig. 10

FIG. 10. No. 3-G and No. 5-G Littell Patented Motor-Driven Automatic Centering Reel. Especially adapted for un-reeling for either hand or automatic feeding into a punch press. Always furnishes a loose loop of stock. The paddle loop control is to be used when the stock is not pliable and will not bend sufficiently under the arm loop control shown in Fig. 9. There is an additional charge for the No. 3-G and 5-G Motor-Driven Reel equipped with a paddle loop control.

No. 3-G. Coil capacity, 300 lbs. takes coils max. width $6\frac{1}{2}$ " , max. O.D. 46" , I.D. 10" to 20" . (Special I.D. 4" to 16").
 No. 5-G. Coil capacity, 600 lbs. takes coils max. width 10" , max. O.D. 46" , I.D. 10" to 20" .