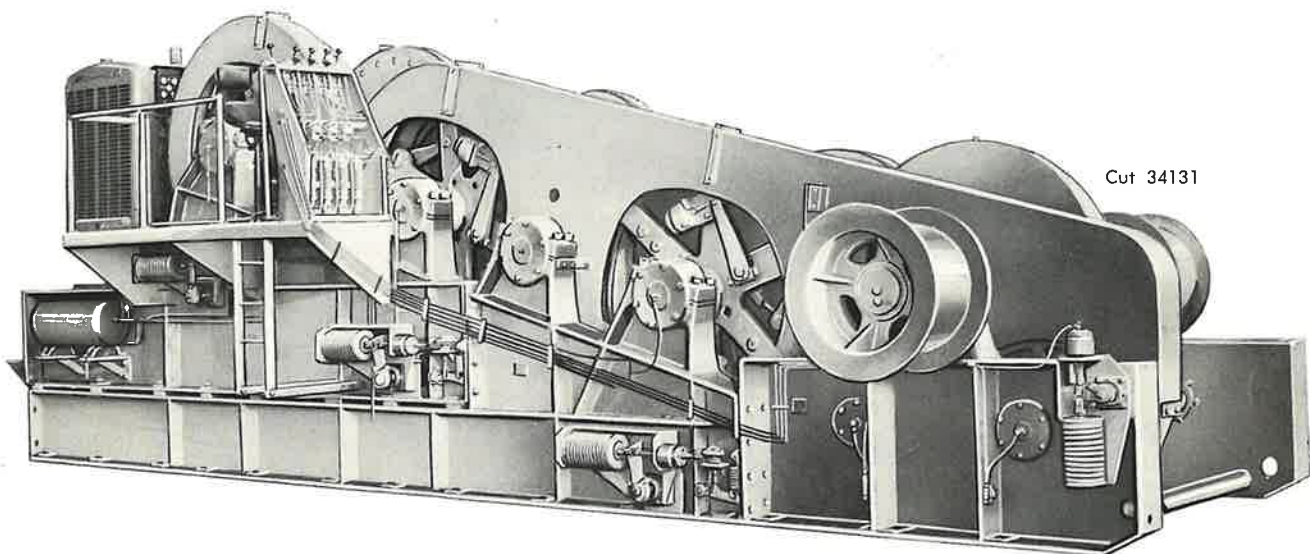


HEAVY CAPACITY HOISTS

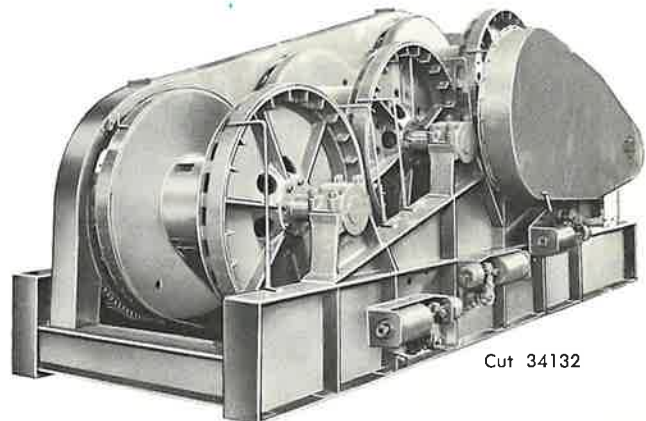
Clyde

| MODEL | LINE PULL, Lbs. | DRUM SIZE, Ins. Dia. x Lgth. x Flg. | DRUM CAPACITY AND CABLE SIZE | |
|------------|-----------------|----------------------------------------|------------------------------|----------------------|
| | | | | |
| Frame - 9 | 25,000 | 22 1/2 — 34 — 51 | 3980 ft. — 1 in. | 3300 ft. — 1 1/8 in. |
| Frame - 10 | 30,000 | 25 — 36 — 57 | 4170 ft. — 1 1/8 in. | 3500 ft. — 1 1/4 in. |
| Frame - 12 | 42,000 | 30 — 40 — 69 | 4575 ft. — 1 3/8 in. | 3880 ft. — 1 1/2 in. |
| Frame - 14 | 60,000 | 35 — 44 — 69 | 3500 ft. — 1 7/8 in. | 2885 ft. — 1 3/4 in. |
| Frame - 16 | 80,000 | 40 — 48 — 69 | 2400 ft. — 1 7/8 in. | 2275 ft. — 2 in. |

Line pulls listed are nominal ratings for Class II service as shown on Page 4.



Above: Clyde Frame 12, three drum hoist with two drum attached swinger. Hoist capacity 42,000 lbs. line pull at 200 f.p.m. Swinger capacity 25,000 lb. line pull at 32 f.p.m. Hoist can be converted to a two drum unit with or without swinger as desired. Operating levers for air controlled clutches and brakes are shown mounted on hoist.



Right: Three drum, Frame-10 hoist, shown without swinger.

**EXTRA HEAVY DUTY HOISTS DESIGNED TO SAFELY WITHSTAND
THE BREAKING STRENGTH OF CABLE FROM 1 1/4" TO 2 1/2" ARE ALSO AVAILABLE.**