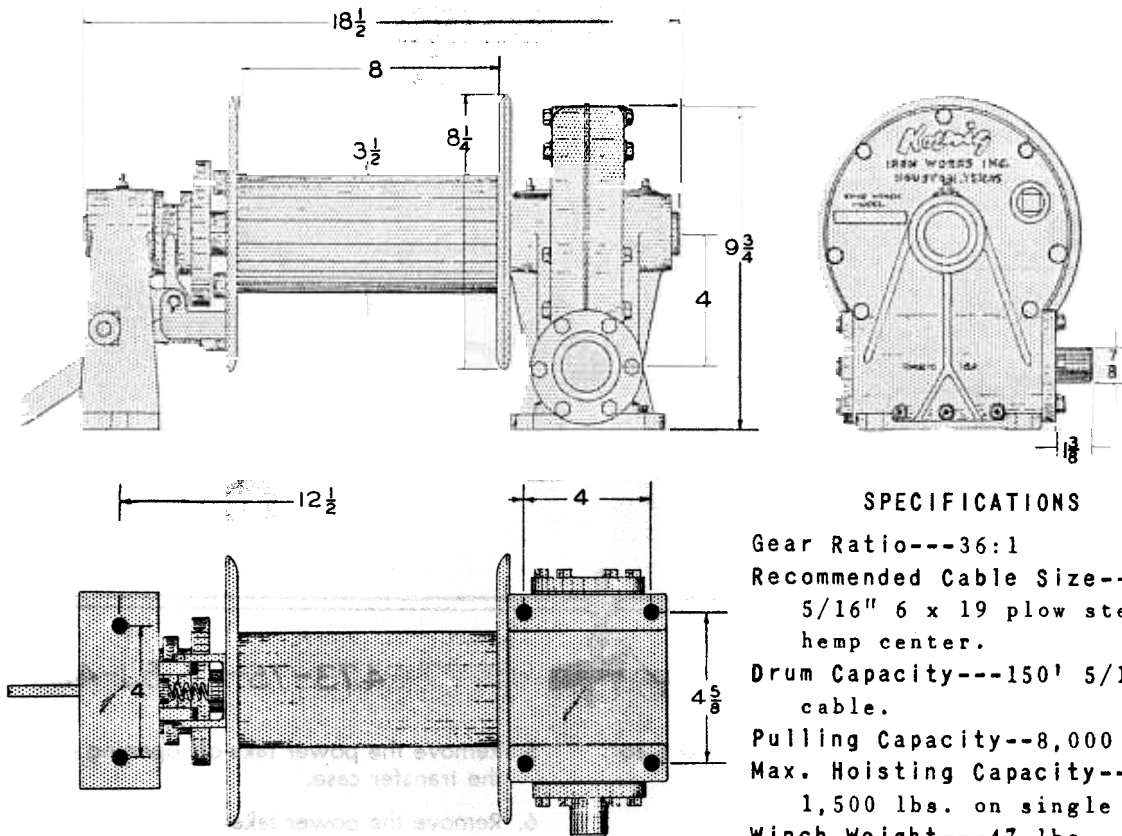


WINCH SPECIFICATIONS MODEL 140RT73 AND MODEL 141RT73

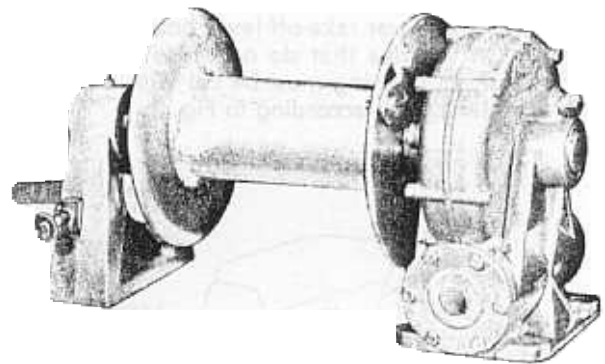


SPECIFICATIONS

- Gear Ratio---36:1
- Recommended Cable Size---
5/16" 6 x 19 plow steel,
hemp center.
- Drum Capacity---150' 5/16"
cable.
- Pulling Capacity--8,000 lbs.
- Max. Hoisting Capacity---
1,500 lbs. on single line.
- Winch Weight---47 lbs.
- All mounting holes 1/2" dia.

FEATURES OF THE MODEL 100 KING WINCH

- Light weight---Housings are die cast, high tensile strength, silicon aluminum.
- Virtually indestructible cable drum---Fabricated from seamless steel tubing and stamped steel flanges. Drum is free-spooling by means of forged steel clutch.
- Dependable long wearing gearing---Steel worm mated with bronze ring gear mounted on forged steel spider, running on bronze bearings and Timken thrust bearings.
- High Strength shafting--Worm and drum shafts of stress-relieved, ground and polished Stress-proof steel.



Uses of the King Winch----This winch was designed primarily as a front mount automotive winch, and can be supplied in complete installations for all Models of Willys-four-wheel drive vehicles, but has also found use on tractors, boats, electric and gasoline driven hoists and elevators, pipe bending machines, soil testing rigs, and many other uses.

Koenig IRON WORKS, INC.
HOUSTON, TEXAS