Yale

Ratchet lever hoists Pul-Lift C/D85



Pul-Lift model D85 with link chain Capacities 750 - 10.000 kg

Pul-Lift model C85 with roller chain Capacities 750 - 10.000 kg

Enclosed housing with housing cover, hand lever and lower block made from **high tensile white malleable cast iron** for an overall rugged construction. The **graphite cast iron** load sheave for the link chain has precision machined chain pockets for accurate fit and durability of the load chain. The **roller chain sprocket** is made from heat treated **chromium-molybdenum steel** with precision machined teeth to ensure smooth chain movement.

Optional

- All models can be optionally equipped with an overload prevention device in the form of a **slip clutch**, which is factory preset to approx. $25\% \pm 15\%$ overload.
- Free chaining device to quickly attach the load or to pull the chain through the hoist in both directions.

Link chain model: Graphite cast iron load sheave Roller chain model: Chromium-molybdenum steel chain sprocket

> Hand lever made of malleable cast iron or tubular steel model with rubber grip

Drop forged load and suspension hooks

Free chaining device optional

Asbestos-free friction discs

Automatically acting load pressure brake