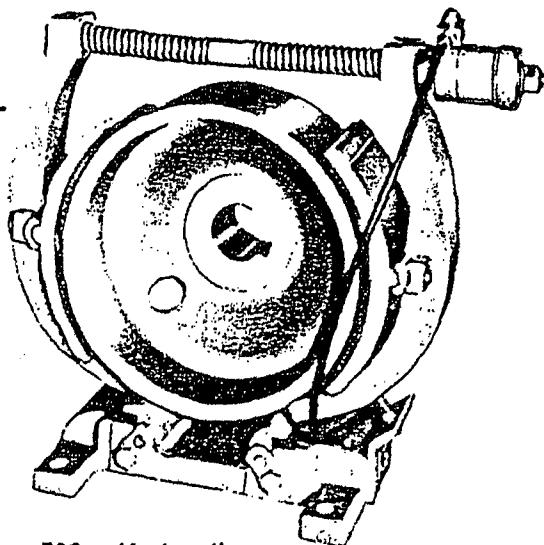


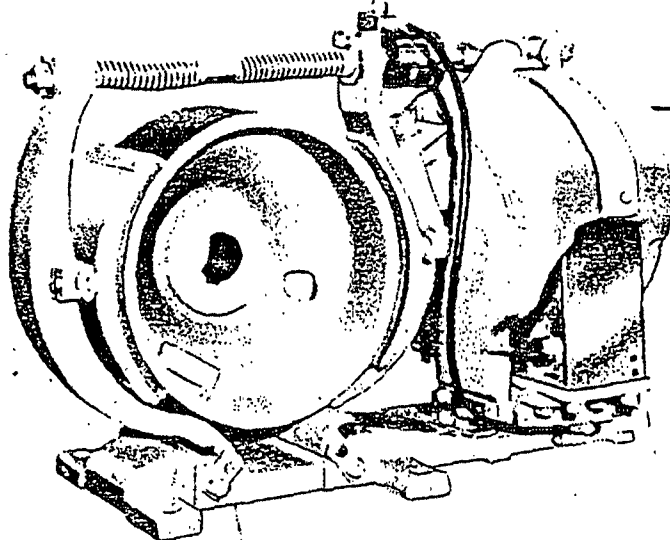
506 & 509

hydraulic brakes

variable braking provides the ultimate in stopping control



509 — Hydraulic



506 — Electro hydraulic

FIVE WHEEL SIZES AVAILABLE: 8", 10", 13", 16" & 19"

Hydraulic brakes give operators complete control of speed at which load is moving — thus increasing efficiency and improving safety. With the Type 506 Electro Hydraulic Brake the electrical system holds the brake released, and the pedal-operated hydraulic system enables controlled variable pressure braking for slowing and stopping functions. Type 509 is hydraulic only, depending on spring tension to hold the brake released. The hydraulic systems in both models operate the same as the braking system of an automobile — the more pressure applied to the pedal, the greater the braking torque. Both systems operate over the full range of speeds.

C-H hydraulic brakes comply with NEMA-AISE stan-

dards. Eight out of ten parts are interchangeable with mechanical brakes to considerably reduce parts inventory requirements for users of both mechanical and hydraulic systems.

optional power assist accessory

This new device enables the use of hydraulic braking power on as many as four brakes simultaneously from a single control station. What's more, control may come from any remote source such as a footswitch, pendant station or radio control transmitter. The power assist greatly increases braking efficiency on many applications and reduces operator fatigue.

CUTLER-HAMMER

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