
NAVG LEVER HOIST

Compact and extremely light weight
Fully machined lifting wheels
Optimal gear ratio
Unique hand wheel & knob design - No preload required
Needle roller bearing
Weston Style Dual Pawl Brake System - Double pawl design increases safety
Fused Brake Disc (ratchet disc and friction plate / discs are fused together)
Grade 100 heat treated load chain
Alloy hooks rotate 360 degrees for easy rigging
Each hoist is proof tested at 1.5times the rated capacity



NAVP LEVER HOIST

Double pawl design and larger dia. pawl springs increases safety
Unique curling design
Sealed roller bearings
Grade 80 heat treated load chain
Alloy hooks rotate 360 degrees for easy rigging
Each hoist is proof tested at 1.5times the rated capacity



NAVD CHAIN BLOCK

Compact design
Light weight robust construction
Overload protection
Fully machined lifting wheels
Optimal gear ratio
Grade 80 alloy load chain
Closed sealed bearings
Double pawl braking mechanism
Forged alloy hooks rotate 360 degrees
Each hoist is proof tested at 1.5times the rated capacity



NAVS CHAIN BLOCK

Compact design
Light weight robust construction
Fully machined lifting wheels
Grade 80 alloy load chain
Sealed bearings
Triple spur gear guarantee efficient / reliable operation
Double pawl braking mechanism
Forged alloy hooks rotate 360 degrees
Each hoist is proof tested at 1.5times the rated capacity



GCL GEARED TROLLEY

Compact design
Driven by pulling the hand chain
Travel along the lower edge of I-beam
safe and easy to maintain
Suitable for the work environment without power



GCT PLAIN TROLLEY

Travel along the lower edge of I-beam
Using for installing the machine equipment and lifting goods
Applicable to factories, mine, wharf, dock, warehouse and etc.

