

Chain Pulley Blocks



Specification

Frame: Rigid frame built from steel plates

Load Chain Wheels: Load Chain Wheels are of S.G Iron / Malleable Casting with accurate Chain Sprockets for smooth running

Hooks: Steel Forged hooks are confirming to IS - 8610 and fitted in Upper Arm Bottom Block made out of heavy duty S.G. Iron / Malleable Casting.

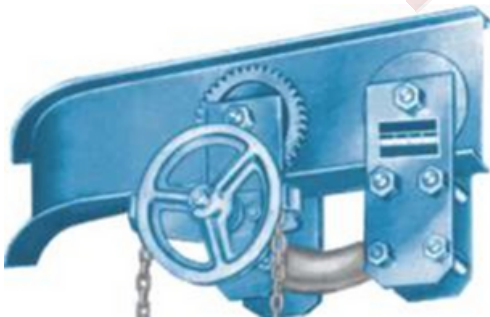
Gears: Gears are made from Nickel - Chrome, alloy steel, case hardened. Gears are accurately machined and teeth generated on hobbing machine to corrected involute for high bending stress and low wear.

Ball-Bearings: Load wheel is mounted on two Ball Bearings for smooth operation.

Hand Chain Wheel: Manufactured from graded casting as per IS-210.

Brake: Screw and Friction type self actuating load pressure brake ensures safety at all positions.

Load Chain: Grade 80, IS-6216 Alloy Steel Chains uniformly electrically welded from alloy-steel duly heat treated for ductility, toughness & wear resistance accurately calibrated for smooth running in wheels.



**Geared Trolley Flexibly
Built for Curves**



Geared Trolley



Pull Push Trolley

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Engineering Pvt. Ltd.



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