

Standard Features:

- Chain Block CK Type meets all pertinent world standards
- Hardened steel rollers supporting the load sheaves run smoother and last longer than bearings
- Spur gear efficiency reduces operator effort. Double pawl and double guide rollers enhance performance, safety and reliability
- Load chain is alloy steel grade 80 according to ISO16877
- Deformation indicators – Two strategically placed marks allows for measurement to determine if the throat opening has changed thus indicating abuse or overload
- Equipped with wide throat top and bottom drop forged hooks that are designed to bend slowly to warn of overloads
- Every chain block is operationally tested to 150% of the rated capacity and issued an individual test certificate with unique serial number
- Safety factor: 4 times of the rated capacity
- Easy remove top hook for 0.5 t to 3 t



Optional Features:

- Overload protection system
- Zinc plated load chain
- Caged roller bearings on load sprocket
- Cast safety latches
- Cr plated side plate assemblies
- Thrust bearings in bottom hook assembly

