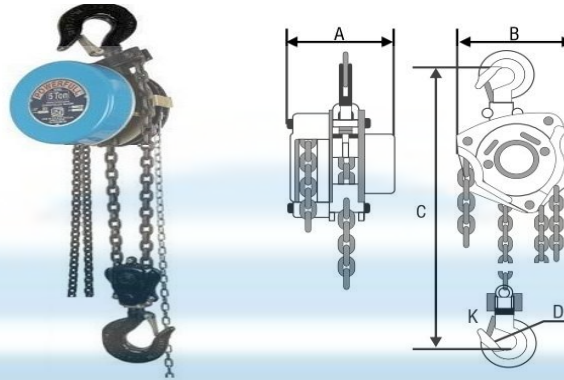




AUMSHIVAY ENGINEERING PRIVATE LIMITED

- B-21, Bhan Nagar, Queens Road, Jaipur-302021
- Website: www.aumshivay.com, www.omengineering.in
- E-mail: admin@aumshivay.com

Chain Pulley Blocks



Product	Description	Technical Detail							
		Capacity	Ton	1	2	3	5	10	20
Chain Pulley Blocks	Chain Pulley Blocks or Chain Hoist consists of high-strength load chain and a dry-type braking mechanism combine with a highly-efficient compact design to provide smooth and reliable operation and outstanding performance. A Gear Case and Hand Wheel Cover are resistant to external shocks and double enclosures protect against rainwater and dust intrusion. A sure and reliable mechanical brake and Bearing mechanism increases mechanical Efficiency. Load chain guide mechanism smoothes operation. A Highly accurate and durable Gears and Stopper prevents excessive lowering.	Test Load	Ton	1.5	3	4.5	6.25	12.75	25.5
		Effort	KN	309	360	340	414	414	414X2
		No. of Fall	-	1	1	2	2	4	8
		Load Chain	(MM)	6	8	8	10	10	10
			A	140	161	161	186	207	215
			B	158	187	210	253	398	650
		Dimensions	C	317	414	465	636	798	890
			D	40	50	58	64	85	110
			K	34	41	48	52	64	85
		Net Weight	KG.	12	20	29	45.5	83	193

Features:

- Working Load Capacity – 1 to 20 Ton.
- Needle roller bearings for high operational efficiency and surface hardened Gears.
- Smooth passage of Load Chain and smooth hand chain operation.
- Grade 80 Alloy Steel Load Chain for strength and wear resistance.
- Double Ratchet Pawl for enhanced Safety.
- Minimum maintenance for reduced downtime.
- Safety factors is 4 times SWL.
- Compact in size and light in weight for easy handling.

Applications:

- Material handling.
- Load carrying.
- Weight transfer.

