

SWIFT



LEVER BLOCK



LEVER BLOCK

Features

- Features Automatic Double Pawl Braking System for safe, reliable & consistent load control
- Equipped with an asbestos-free friction disc for eco-friendly and health-safe operation
- Uses industrial-grade powder coating, compliant with RoHS for chemical safety & durability
- Delivers smooth lifting with minimal hand effort, starting from just 230N
- CE certified, ensuring safe and high-quality operation
- Follows IS 11340 guidelines to ensure structural integrity and safety

Advantages

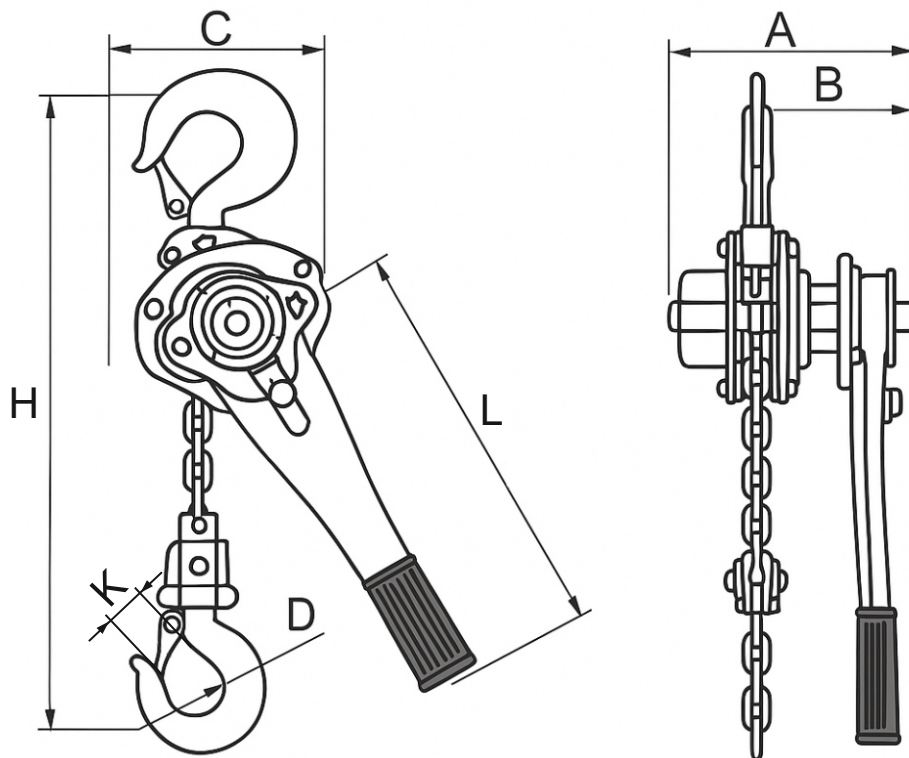
- Dual pawls provide backup braking, ensuring safety even if one pawl fails
- Asbestos-free design ensures safety without compromising on friction characteristics
- Powder-coated finish resists corrosion, chips, and chemicals in harsh environments
- High mechanical efficiency allows heavier lifting with less strain
- Global compliance offers peace of mind for critical industrial operations

Benefits

- Meets ISO, JBT7334/EN13157, ANSI B30.1d, and AS1418 safety standards
- Eco-friendly design reduces workplace hazards and supports green procurement goals
- Less operator effort improves productivity and reduces fatigue during extended use
- Durable design with low maintenance lowers long-term ownership costs



Safety First



Capacity	Tons	1.5	3
Standard Lift	m	1.5	1.5
Running Test Load	KN	22.5	45
Effort Required to Lift Rated Load	N	230	385
No fo Falls		1	1
Diameter of Load Chain	mm	7.1*21	10*30
Dimensions (mm)	A	166	195
	C	150	202
	D	48	50
	H	335	450
	L	365	365
Net Weight	kg	9.5	16.5

CONSOLIDATED SWIFT INDUSTRIES LIMITED - A Bajaj Group Company

(Carrying Forward the SWIFT Brand from Consolidated Hoists Private Limited)



+91 94038 92303 | enquire@csil.in | www.consolidatedswift.com

Office No. 402 & 403, Akshay Center, 4th Floor, Tilak Road, Shukrawar Peth,
Pune - 411002.

