





Chain Block, Chain Pulleys, G-80 Alloy Steel Load Chain, G-80 Load Chain, Hand Chain, Heavy Duty Chain Pulley Block, Load Chain, MS Zinc Plated Pull Chain, Pull Chain, etc.







**CHAIN PULLEYS** 



**HEAVY DUTY CHAIN PULLEY BLOCK** 











## About Us

Srujan Movlift Machinery Pvt. Ltd., established in 2023 in Rajkot, Gujarat is a leading-edge manufacturer specializing in material movement and lifting equipment. As pioneers in a new price segment, we deliver certified, high-quality products at competitive prices to meet the growing demands of industries across India and globally. With a high-tech, 21,000 sq. ft. manufacturing facility advanced production capabilities, and a team of seasoned mechanical engineers, we ensure excellence in every product we create. We are having in-house facilities to making all space in-house. We are Specialists in Design, Engineering, manufacturing, supply, installation, and after-sales service where we understand our customers requirements.

Srujan Movlift Machinery Pvt. Ltd. is one of the most professional manufacturing company of material lifting & handling equipments in India since 2023. We are manufacturer of Manual Chain Block, Grade-80, Alloy Steel Load Chain, Hand Chain (MS Zinc platted), Plain Trolley, Gear Trolley and many spare parts. We have many different sizes in Manual Premium Quality Chain Pulley block, graded alloy load chain & others. We focus on our quality & service. We are mainly looking for India market as well as Global market. Also we are doing OEM Business. So that our business partners can get fast business growth with attractive price & stable quality.











## **Key Facts**

No of Staff	50
Year of Establishment	2023
OEM Service Provided	No











## **Our Products**



G-80 Load Chain



**Chain Pulleys** 



Heavy Duty Chain Pulley Block



**Hand Chain** 



**Load Chain** 



**Pull Chain** 



MS Zinc Plated Pull Chain



G-80 Alloy Steel Load Chain











KEY PERSONNEL

Ranu Kumar Bharatiya
(SALES MARKETING HEAD)

