

PULLING & LIFTING MACHINE



UNLEASH THE POWER OF PRECISION PULLING



Rust Proof



Easy to Use



Compact



Durable

PULLING & LIFTING MACHINE

Multi-Functional Pulling & Lifting Machine is an innovative and versatile equipment designed to efficiently handle various pulling and lifting tasks in industrial, construction, and warehouse environments. This cutting-edge machine is engineered to enhance productivity, reduce manual labor, and ensure safe and seamless operations. Its adaptability makes it an indispensable tool for a wide range of applications, making it a must-have for any workplace seeking enhanced efficiency and safety.

Dual-Purpose-Capability: The machine is equipped with both pulling and lifting functionalities, allowing user to perform multiple tasks with a single piece of equipment.

High Load Capacity: With a robust design and heavy-duty construction, the machine offers an impressive load capacity, making it suitable for handling heavy objects and equipment with ease.

Adjustable Pulling Force: The pulling function of the machine is designed with adjustable force settings, ensuring that it can be tailored to suit specific tasks and requirements.

Smooth Lifting Mechanism: The lifting mechanism of the machine is engineered to provide smooth and stable lifting motion, reducing the risk of jerks and bumps during operation.

Uses



Power Grid



Forestry



Railways



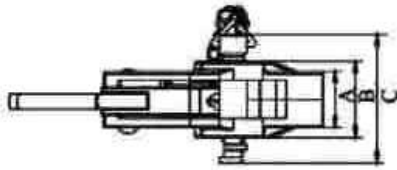
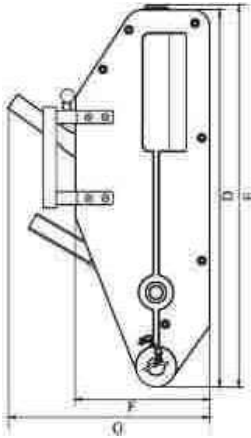
Oil Industry



Mines



Building Sites



Model No.	JPL-08	JPL-16	JPL-32
Lifting Capacity (Rated Load)	800 Kg	1600 Kg	3200 Kg
Lever Pull at Rated Load	332N	445N	441N
Forward Travel	>52mm	>55mm	>28mm
Wire Rope Diameter	8.3mm	11mm	16mm
Safety Factor	5	5	5
Pulling Capacity	1200 Kg	2400 Kg	4800 Kg
Net Weight (Body)	6.4 Kg	12.4 Kg	21.2 Kg
Net Weight (20m Wire Rope)	7 Kg	11.5 Kg	22.5 Kg
Net Weight (Lever Handle)	1.2 Kg	2.5 Kg	2.5 Kg
Max Overall Size (mm)	A	56	70
	B	68	98
	C	120	150
	D	545	645
	E	556	666
	F	200	227
	G	270	320



As per EN12100-1/2, EN13157, EN13414, EN121385, IS 5604 standards