

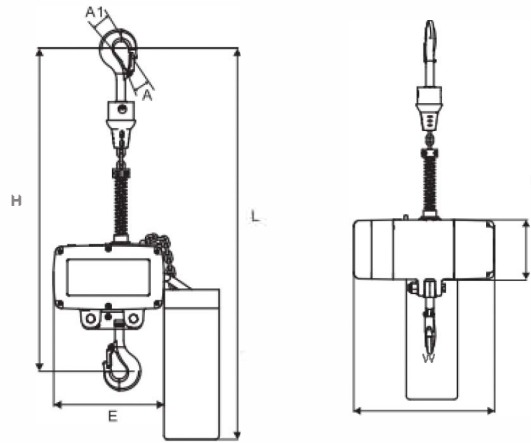
JDP-D8

220V-440V 3 Phase



The JDP SU Hoist Series is specifically designed and built to meet the unique rigging needs encountered at small venues. Lightweight and quiet, these portable hoists ensure seamless operation without disrupting the environment. Each hoist in this series features an advanced overload device that protects the hoist, operator, and structure from potentially damaging overloads, ensuring maximum safety.

Custom branding options are available, allowing you to personalize your equipment to reflect your brand identity. Additionally, a double brake system is offered to enhance safety and reliability further.



General Specifications

SWL acc. DGVV V54 (D8+):	500kg/ 1000Kg/2000kg
Direct Control:	220-440V, 3ph, 50/60Hz
Cable:	1m Cable with CEE-16/4
Chain	EN818-7
Dynamic safety factor for chain:	min. 8:1
Grade of steel:	100
Chain surface:	galvanized
Chain Guide:	Precise chain guide with 5-pocket chain wheel
Clutch:	Patented friction clutch for overload protection
Full load noise level(db):	≤60
Brake:	1 DC brake
Load hook:	1-fall / turnable
Suspension:	suspension loop
Mounting position:	climbing & stationary
Plastic handles:	without
Protection level:	IP 66
Mechanism class /FEM9.511:	1Am/ 25% ED
Color:	black, RAL 9005 matt
DC Brake Size	10
DC Brake Operating Voltage	180VDC
DC Brake Rated Torque	16Nm
DC Brake gaps	0.2mm

Model	Capacity	Chain Fall	Speed (m/min)	Power (kw)	Chain (mm)	Hoist Dimension/mm						No Chain Self Weight(kg)	Chain Weight (kg/m)	Flight Case	
						L	W	H	D	A	A1			Weight(KG)	Size(mm)
JDP-0.5	500KG	1	4	1.5	5*15	820	365	480	200	23	32	38	0.7	19.5	500*550*500
JDP-1.0	1000KG	1	4	8	1.5	7.1*21	820	365	480	200	26	38	1.1	19.5	500*550*500
JDP-2-2	2000KG	2	2	4	1.5	7.1*21	820	365	680	200	32	47	2.2	19.5	500*550*500