

NITCHI Pocket-Size Ratchet Lever Hoist

Capacity
250kg

with all of the features of a full-sized
NITCHI Ratchet Lever Hoist!

Specifications:

Item No.	RBP10025	
Rated load	(kg)	250
Lift	(m)	1
Test load	(kg)	380
Minimum head room "G"	(mm)	235
Load chain dia.	(mm)	4
Pull on lever to lift full load	(kN)	314
	(kg)	32
Net weight	(kg)	1.9

Feature 1 Overall Design

Compact and Powerful.

- Model RBP1 is a powerful industrial grade ratchet lever hoist that is designed and made for professional use.
- The lightweight, compact and convenient to store design makes it easy to fit Model RBP1 into a craftsman's pocket or toolbox.

Feature 2 Refined Quality

Enclosed Robust Design.

- The enclosed body will protect the vital internal components from dust and other foreign matter.
- The long wearing plated load chain has excellent rust resisting properties.
- The guide handle and a section of the lever that is reinforced with steel plates are made of special easy-to-grip lightweight space-age resinoids that will not rust.

Feature 3 Effortless Transporting

Easily carried to the work sites.

- Model RBP1's lightweight and compact design make it possible to transport it to even the most difficult to access locations.

Feature 4 Safe Design

Highly efficient fully automatic braking system.

- No matter what operation mode Model RBP1 is set to, the brake system will respond simultaneously when a load is applied.

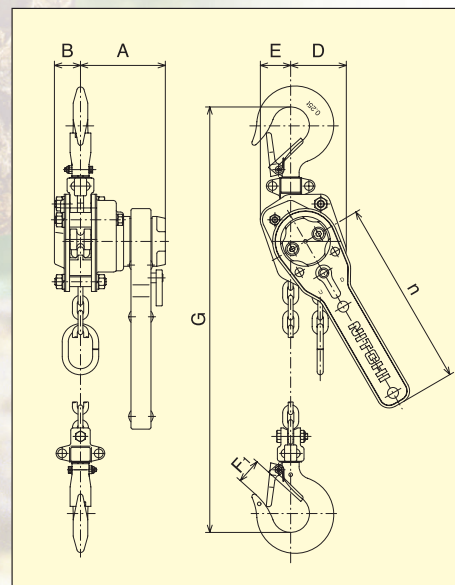
Feature 5 Simple Operation

Easy to handle and operate.

- Space for moving one arm is all that is needed, Model RBP1 is the ideal device for materials handling in areas where space is limited.
- Switching the selector device to "Lifting", "Lowering" or "Free-wheeling" is all that is necessary for changing the operation mode.
- The load chain can be smoothly and quickly adjusted to the necessary length with the free-wheeling system.

Dimensions: (mm)

A	70
B	22
D	46
E	25
F ₁	20
G	235
n	155



⚠ WARNINGS FOR SAFE USE

To correctly use the product shown in this leaflet, thoroughly read the operation manual before making any attempts to install, operate, service or inspect the product.

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