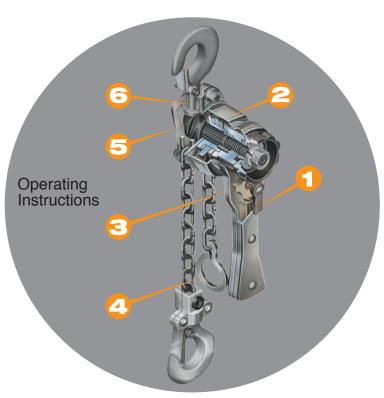


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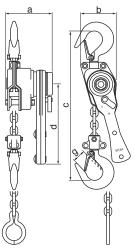
Product Reliability (The Vital Policy)

- All Vital Nice Levers use optimum, high quality material for the chain, hook, press and other sections, and are manufactured using the lates processing technologies.
- •We carefully check each and every product before shipping.



Specifications

-				
Model Number			NR ₂ -03	NR2 - 05
Capacity		(t)	0.25	0.5
Standard Lift		(m)	1.0	1.5
Net Weight		(kg)	1.9	3.5
Min.Distance between Hooks		(mm)	230	260
Pull Required to Lift Full Load		(kgf)	30	34
		(N)	294	333
Chain thickness ((mm)	4.0	5.0
Dimension	а	(mm)	85	108
	b	(mm)	65	82
	С	(mm)	230	260
	d	(mm)	151.5	267
	g	(mm)	24	27



Differences that make a difference!

1. Automatic Free Pulley Snapback

Just turn the switching lever to neutral (N) to put the winch in automatic free pulley mode, making it possible to easily adjust the chain length. A patented mechanism means you don't have to keep your hand on the lever while the winch is in free pulley mode.

2. Completely Sealed Break Unit

With conventional systems, there is the danger of something hitting the brake lever and causing the load to drop. This can never happen with our completely sealed brake unit, not even rain and dust can get into the unit.

3.The Switching Unit Is Sealed inside the Lever Section

With the exception of the switching lever, all parts of the switching unit are sealed inside the lever section, completely out of sight, so dirt and dust can not get into the switching unit.

4.Steel Plates on the Chain Ends

The chain ends have symmetrical pear-shaped steel plates that resist bending even when overloaded, preventing dangerous chain slippage.



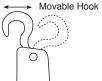
5.Sealed Body

The sealed body prevents rain and dirt from entering the which mechanism, ensuring smooth chain travel and an easy to hold design.

6. Easy Catch Hook

The end of the hook is directly connected to the winch body so that it does

not move.
This makes it possible to attach the hook with one hand. elimnating the need to hold the hook and winch separately.





Please note that the specifications on this leaflet may be modified for improvements without notice