



说明书材质要求: 105g 有光铜版纸	说明书成品尺寸: 105x143mm
第一: 专色+CMYK油墨要求: 1.K色油墨: 洒联黑墨	第二: 特别注意: 暂无
	 Black (单色印刷)
折叠方式: 风琴折 (20P 以下 用风琴折) / 骑马钉 (20P 以上 用骑马钉) 特殊情况: 16P/20P: 风琴折 + 对折	备注:

特别注意: 此页内容不印刷

风琴折 + 对折 页面顺序

16P 页面顺序

9	10	11	封面
12	13	14	封底

1	2	3	4
5	6	7	8

20P 页面顺序

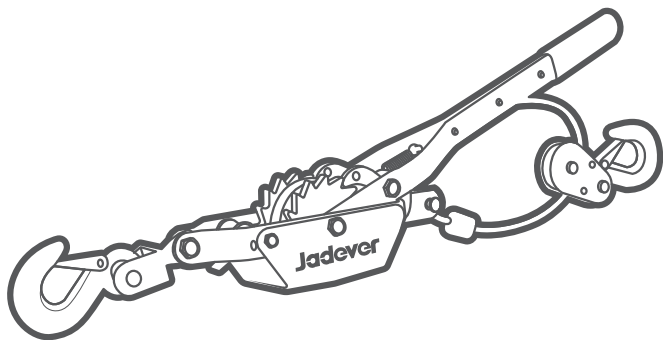
11	12	13	14	封面
15	16	17	18	封底

1	2	3	4	5
6	7	8	9	10

更改记录	1. 新设计				
	0623.J01	2023.6.29	xm		
	版本号	日期	设计师		

Jadever

HAND WINCH PULLER



JDJU1020 JDJU1040

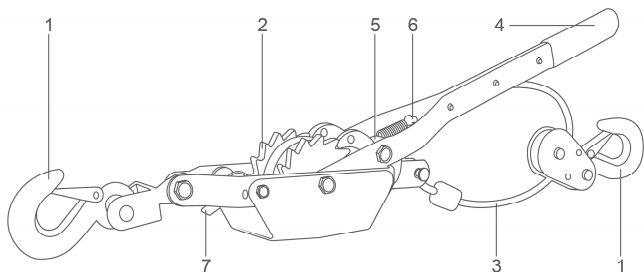
**PRODUCT
MANUAL**

ADDITIONAL SAFETY WARNING** Attention**

Read and carefully follow all instructions before operating the puller.

1. Always keep tension on cable any time you are releasing or winding cable.
2. Always know how much load you are pulling. Do Not OVERLOAD.
3. If possible, always use on adequate sling. Eyebolt or another accessory attached to the load to be pulled. Always make sure that there is positive engagement of puller hook to the load.
4. Do not operate as a lifter, cable puller is not designed for lift.
5. Do not force on handle with some kind of level or pipe.
6. When using the puller make sure the work area is free and clear of spectators.
7. Do Not wrap cable around any object and hook it back to itself or pull cable over or around a corner. This will cause it to be destroyed.
8. DO NOT operate puller with frayed kinked twisted or damaged cable.
9. Never use a "cheater pipe" or other device to lengthen the handle for additional leverage. This will cause it to bend or break thereby destroying the tool.
10. Do not use it as the drag rigging purpose.
11. Do not impose on cable puller with sudden impact heavy product.
12. Only with 3 circle steel wire on ratchet axis can be operated in a right way.
13. Do not use the puller in any moist /rainy condition avoid any rusty.

SPECIFICATIONS



- | | |
|----------------|--------------------|
| 1. Forged hook | 5. Pawl |
| 2. Steel gear | 6. Localizer lever |
| 3. Cable | 7. Parallel claw |
| 4. Handle | |

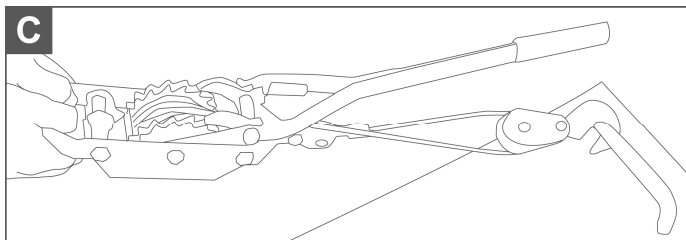
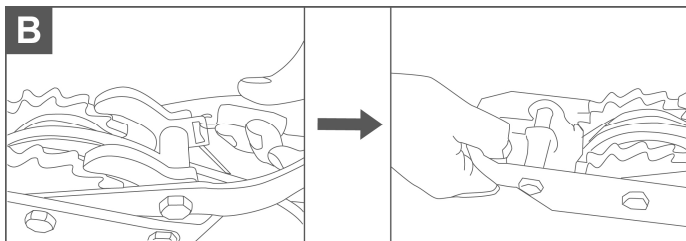
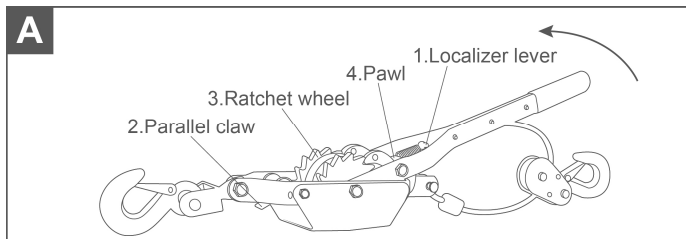
Intended of use

Hand winch puller is the kind of retractor to fasten and pull the two devices horizontally. It can be widely purpose to pull the boat, or strengthen the fencing, landscaping and machine moving, etc.

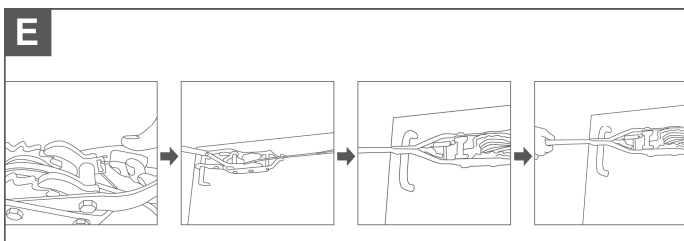
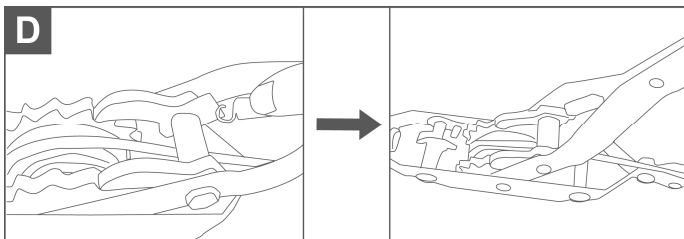
Technical specifications

Model No.	JDJU1020	JDJU1040
Lift capacity	2 T	4 T
Cable diameter	4.8 mm	5.0 mm
Cable length	2.8 m	3.0 m
Minimum hook to hook distance	62 cm	70 cm
Maximum hook to hook distance	1.8 m	2 m

OPERATION PICTURE



OPERATION PICTURE



OPERATION

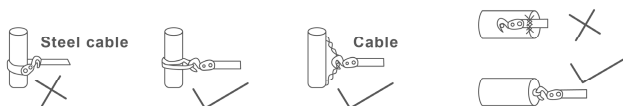
Important

These figures do not include a coefficient of friction. Loads that do not have wheels or some smooth means of rolling, will require significantly more power to pull. So, loads will have to be much lighter than the 4000lb example above.

Before first use

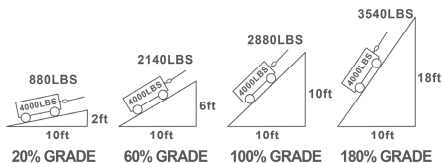
1. It is only designed only hand-control operation.
2. The claw must be hooked the object tightly in correct way.
3. Do not operate with cable completely unwrapped from drum.
4. Drum must have at least five full turns of cable at all times.
5. Inspect puller regularly for broken or worn parts.
6. Do not operate if damaged or malfunction.
7. Do not operate with a powered device.
8. Used a firm grip on handle.

Be sure that sling, stationary rings bolt and other accessories are correct connected in good satiation in order for rated capacity can be affected (please check the examples bellows):



Examples of load

% grade = FT. RISE/100FT.



Do not exceed 180% grade when pulling any weight load. This product is not designed for lifting

First step: Loose.

Turn the localizer lever, in order to make the pawl up, then push forward by pressing parallel claw, then the parallel claw is disengaged the ratchet wheel, the cable can be pulled out. (see **Figure B**) or fix and hook the one claw on one side, then to pull on other side, the cable can be pulled out from the ratchet wheel.

(see **Figure C**)

Second step: Fasten.

Turn the localizer lever in order to make the pawl down, tighten the ratchet wheel, turn up and down the handle with one circle for fasten. (see **Figure D**)

Third step: Load release.

It is dangerous to release the load with pull, take it cautiously. Turn the localizer lever and make the pawl up, take turn on handle to push pawl and parallel touched closely, with the same force of tighten cable, to release powerfully the handle towards parallel claw, continuously add force to release, in this way to push back pawl slowly until no load on. Then to operate according to the instruction of the above first step. (see **Figure E**)

MAINTENANCE, CARE AND REPLACEMENT

Inspect puller regularly for broken or worn parts. In case any doubt on product stability, please ask for manufacturer for replacement. The following instance should be taken as the damaged signal:

When the partial is damaged: Cable wrapper diameter size is less than 5% of its original size due to abrasion.

1. connector or steel wire is damaged after long-use.
2. Visible wire is ruptured; its diameter is abraded by 15%.
3. Cable is wrinkled and bent which is more than 15%.
4. The load connector part is disjointed and in distortion, obviously abrasion and corruption situation.

CABLE REPLACEMENT

A “keyhole” opening of special quick-change design in the barrel of the ratchet wheel and a swayed end to the cable permit instant secure replacement of snap in new cable. Rewind cable on ratchet wheel.

GUARANTEE

Statutory guarantee legislation applies for this tool

Claims are to be reported immediately after their determination.

The right to claim under guarantee expires upon any intervention of the purchaser or third parties. Damages caused by wrong treatment or operation, by false installation or storage, improper connection or installation, as well as force majeure or other external influences are not covered under the terms of guarantee. We commend careful reading the operating instructions.

The right to claim under guarantee must be proven by the purchaser by presentation of the purchase invoice.

Note:

1. **Should your equipment not function correctly, please firstly check whether other reason, e.g., incorrect handling is the cause.**
2. **Please note that it is imperative that the following documents and details are produced together with your faulty equipment:**
 - a) Purchase receipt
 - b) Model description/ Type /Brand

- c) Description of the experienced defect stating the fault as accurately as possible.
In case of a claim for guarantee or defects, please contact the place of purchase personally.

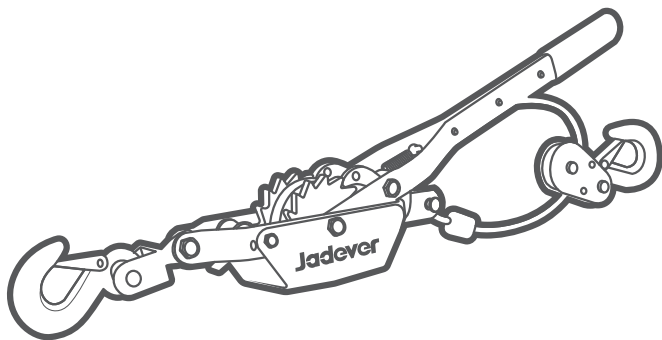
STORAGE AND DISPOSAL

Storing

1. Store the device in such a way that it cannot be started by unauthorized people and that it is inaccessible to children.
2. Store the device where it is dry and well ventilated.
3. Slow down the equipment and store it in a dry environment to protect it against corrosion.

Disposal

1. This equipment must not be disposed of with regular household waste! Dispose of the device in the appropriate manner. For more information, consult your community waste disposal service.
2. The packaging consists of cardboard and correspondingly sheets that can be recycled.
3. Make these material available for recycling.



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