

ACCESSORIES TO MAKE YOUR WARN WORKS PRODUCTS EVEN MORE VERSATILE



PULLZALL DAVIT

The WARN Works Davit is unlike any other davit on the market: It includes a cordless WARN Works PullzAll, and allows you to lift up to 1,000 lbs. into the bed of a truck with ease and precision. The WARN Works Davit not only rotates, it articulates thanks to a powerful hydraulic ram. This means increased agility and outstanding versatility. The Davit has a small footprint leaving plenty of space in a truck's bed. It also disassembles when not in use, allowing for even more usable bed space. So whether you're loading a pallet of bricks for building, a spare axle for your project vehicle, or an ATV for a day on the trails, the WARN Works Davit makes loading your vehicle easier than ever. **COMING SOON!**



PULLZALL RIGGING KIT

- Kit includes:
- Carry bag designed to hold PullzAll and rigging items
 - 5/8" D-shackles
 - Two load/anchor straps

PN: 685014

UPC: 0012748 008545
 Weight 3 lbs. (1.36 kg)
 Width.....12.25" (31.1 cm)
 Height.....4.0" (10.16)
 Length.....19.50" (49.53)

BATTERY REPLACEMENT

- For cordless PullzAll

PN: 685013

UPC: 0012748 008538
 Weight 3 lbs. (1.36 kg)
 Width.....9.75" (24.76 cm)
 Height.....1.5" (3.81 cm)
 Length.....15.75" (40 cm)



CAR CHARGER 24V

- For cordless PullzAll

PN: 685012

UPC: 0012748 008521
 Weight 1 lb. (.45 kg)
 Width.....9.75" (24.76)
 Height.....2.0" (5.08 cm)
 Length.....15.75" (40 cm)



WIRELESS WINCH CONTROL

- Controls your WARN Works 3700 and 4700 winches from up to 50' away
- Activation sequence guards against accidental power-ups
- Weather-resistant transmitter is easy to use, even while wearing gloves.

PN 79080

UPC: 0012748790808
 Weight 2 lbs. (.9 kg)
 Width.....8" (20.32 cm)
 Height.....6" (15.24 cm)
 Length.....6" (15.24 cm)



REMOTE CONTROL

- Replacement remote control for WARN Works 3700 and 4700 winches
- Rubber hand grip
- 30' lead

PN: 69175

UPC: 0012748 691754
 Weight 3 lbs. (1.36 kg)
 Width.....6.5" (16.5 cm)
 Height.....6.0" (15.24 cm)
 Length.....11.0" (27.94 cm)



WINCH RIGGING KIT

- Kit includes:
- Snatch block, rated to 7,000 lbs.
 - 5/8" D-shackles
 - Load/anchor strap rated to 14,400 lbs.
 - Nylon soft carry back

PN: 70792

UPC: 0012748 707929
 Weight.....7.26 lbs. (3.3 kg)
 Width.....6.0" (15.2 cm)
 Height.....4.75" (12 cm)
 Length.....13.50" (34.3)

PORTABLE ANCHOR PLATE

- Mounting platform for WARN Works winches
- Allows the winch to be portable and anchored to a variety of objects

PN: 70770

UPC: 0012748 005261
 Weight 13.25 lbs. (6 kg)
 Width.....7.50" (19 cm)
 Height.....3" (7.6 cm)
 Length.....10.5" (26.7)

HITCH ADAPTOR

- Use to mount WARN Works winches
- Mounts to 2" Class III receiver
- Black powder coat finish
- Hitch pin included

PN: 68531

UPC: 0012748 685319
 Weight 7 lbs. (3.2 kg)
 Width.....6.5" (16.5 cm)
 Height.....3.5" (8.9 cm)
 Length.....11.5" (29.2 cm)



QUICK CONNECT PLUGS

- Provide a safe and simple power source for portable winches
- Allows for convenient connect/disconnect to the battery power source

PN: 65707

UPC: 0012748 657071
 Weight .70 lbs. (.3 kg)
 Width.....8.0" (20.4 cm)
 Height.....1.5" (3.8 cm)
 Length.....9.0" (22.8 cm)



ROLLER FAIRLEAD

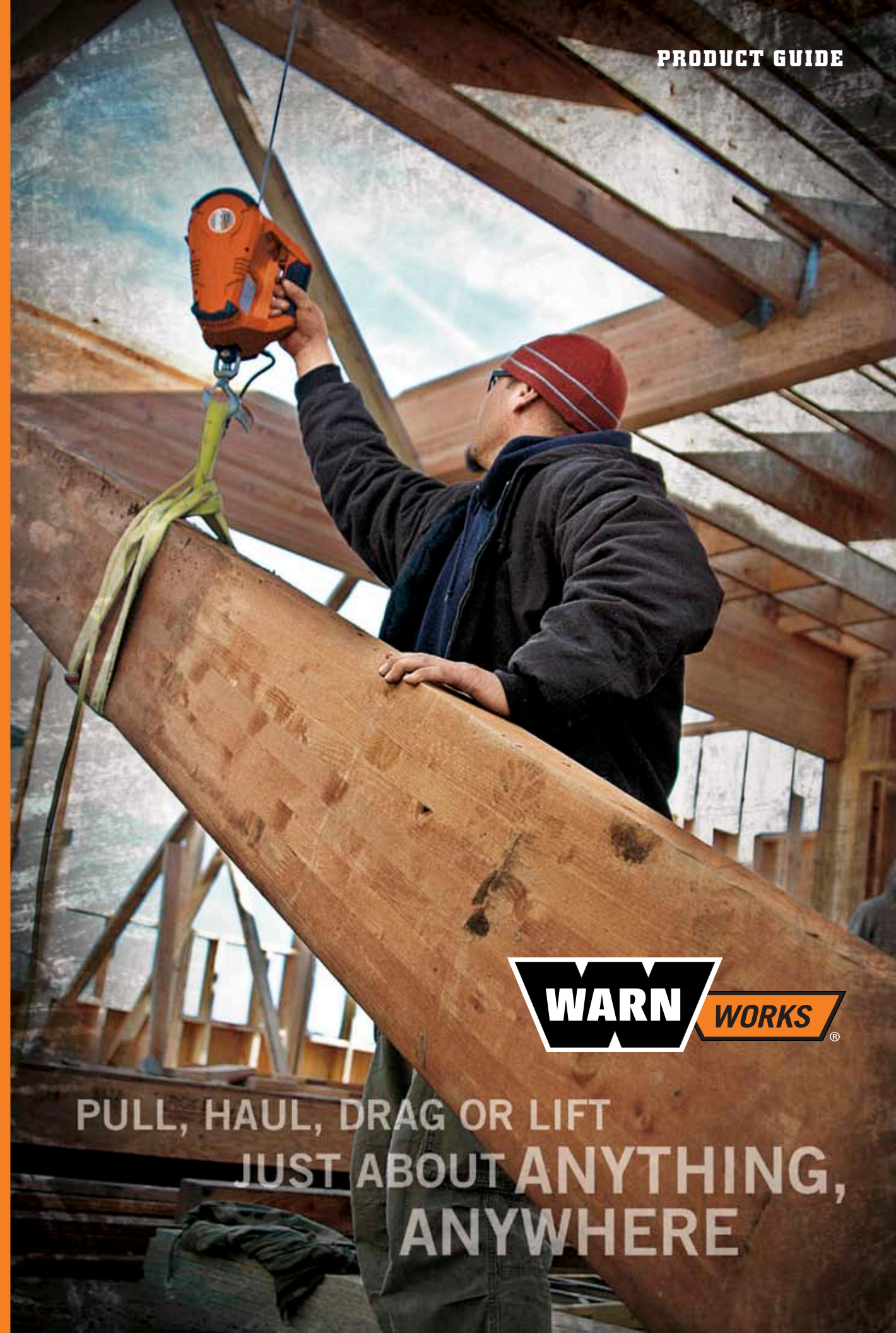
- Assists in guiding the wire rope onto the winch drum
- Extends wire rope life, especially on pulls at severe angles
- Upgrade for WARN Works 1700/4700 winches

PN: 64952

UPC: 0012748 649526
 Weight 2.6 lbs. (1.17 kg)
 Width.....2.5" (6.5 cm)
 Height.....5.0" (12.7 cm)
 Length.....9.5" (24.1 cm)



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PULL, HAUL, DRAG OR LIFT
 JUST ABOUT ANYTHING,
 ANYWHERE



TURN ANY JOB INTO A MOVING EXPERIENCE.

Whether you're loading a trailer, lifting an I-beam, hoisting an engine, or hauling a heavy load, WARN Works® products will help you get more done. We make pulling and lifting tools for a wide range of jobs so you can get more accomplished quicker and easier. No matter what the task requires, WARN Works has got you covered.



WARN INDUSTRIES, INC.
 12900 SE CAPPS ROAD,
 CLACKAMAS, OREGON 97015-8903 USA
 Tel: 1-503-722-1200
 Fax: 1-503-722-3000

Customer Service: 1-800-543-9276
 International Sales Support: 1-503-722-3008

WWW.WARNWORKS.COM

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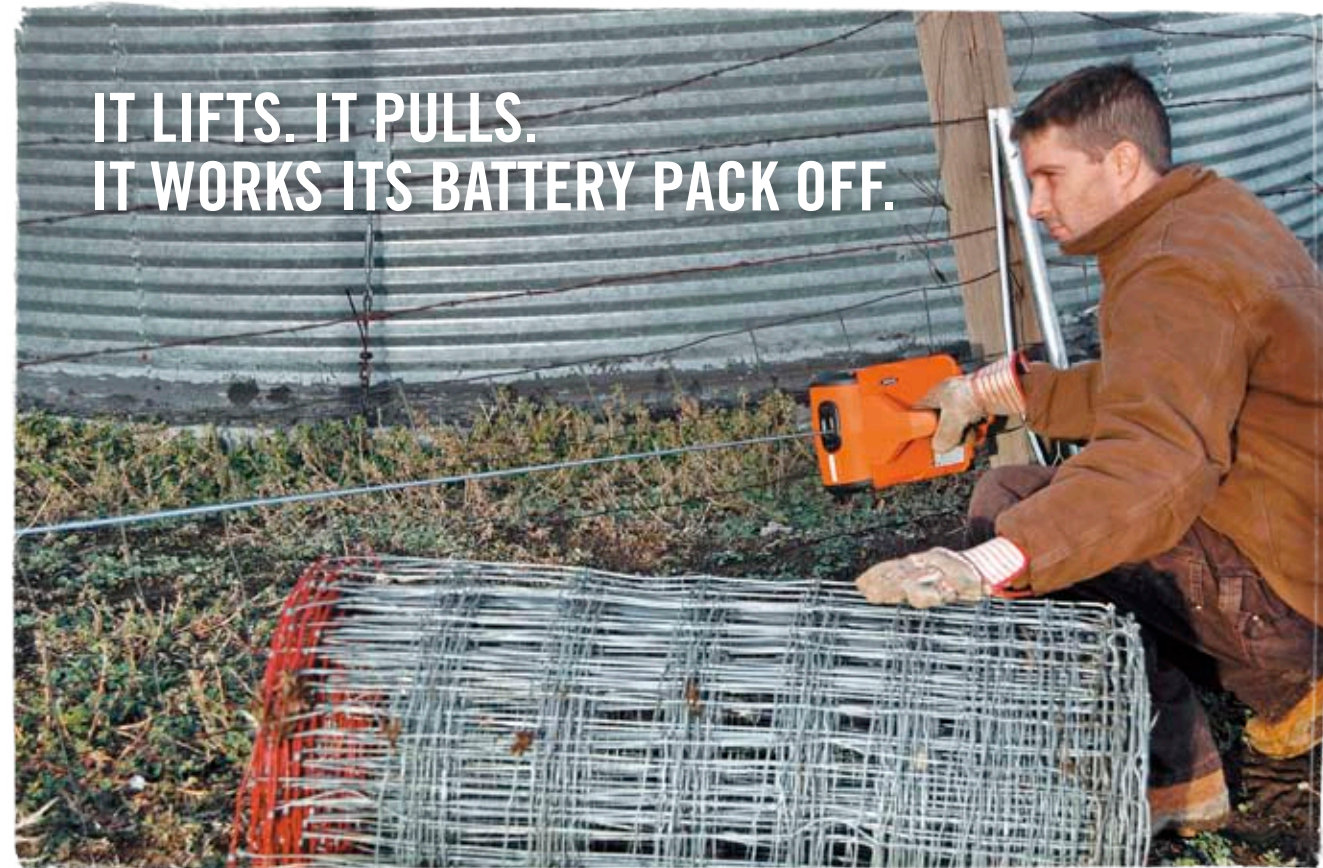
PULLZALL™ LIFTING AND PULLING TOOL

**A WHOLE NEW CATEGORY OF TOOL,
 A WHOLE NEW LEVEL OF EFFICIENCY**

It's time for come-a-longs to get-along. Because PullzAll puts amazing control at your fingertips: a variable speed trigger lets you lift or pull 1,000 pounds with smooth, precise movements. Plus, you can go into forward or reverse with the flick of a button. Take the labor out of laborious jobs; bring PullzAll to work.



TURN ONE WORKER INTO A CREW



IT LIFTS. IT PULLS.
IT WORKS ITS BATTERY PACK OFF.



CORDED PULLZALL

When you're in the shop and have access to a power source, just plug in PullzAll and let it help you tackle those labor-intensive chores. *Move* heavy machinery. *Hoist* an engine block. *Lift* a load precisely into place, then nail it, weld it, whatever it. You think up the task, and PullzAll flat out revolutionizes the amount of work one man can do.

- PN: 685000
- PN: 685003 (PullzAll 230v EU)
- PN: 685004 (PullzAll 230v AUS)
- PN: 685001 (100V Japanese)
- PN: 685002 (230V UK)

- CAPACITY.....1,000 lbs. (454 kg)
- SWITCH.....Forward/reverse
- TRIGGER.....Variable speed
- POWER.....AC 110V / 230V
- LOAD LIMITERElectronic, with LED
- CLUTCHNone
- BRAKEDynamic
- WIRE ROPE7/32" X 15' (6mm X 4.6m)
- WEIGHT15 lbs. (6.8 kg)

- UPC: 0012748 007890
- Weight.....19 lbs. (8.61 kg)
- Width.....12.50" (.31 m)
- Height13.25" (.33 m)
- Length.....20" (.50 m)



LED load indicator gives operator feedback, protects against overload

Variable speed trigger for smooth movements

Forward/reverse switch makes changing direction very easy



Swiveling anchor hook for hassle-free attachment

15' of durable wire rope

24 volt battery pack for portability—go wherever, do whatever

- UPC: 0012748 008002
- Weight.....27 lbs. (12.24 kg)
- Width.....12.50" (.31 m)
- Height13.25" (.33 m)
- Length.....20" (.50 m)

- CAPACITY.....1,000 lbs. (454 kg)
- SWITCH.....Forward/reverse
- TRIGGER.....Variable speed
- POWER.....24 volt DC
- BATTERY.....Rechargeable NiMH battery pack (with rapid charger)
- LOAD INDICATOR ...Electronic, with LED
- CLUTCHNone
- BRAKEDynamic
- WIRE ROPE7/32" X 15' (6mm X 4.6m)
- WEIGHT18 lbs. (8.2 kg)



CORDLESS PULLZALL

When work takes you to more remote locations, bring the mechanical muscle of the portable, cordless PullzAll with you. From tough tasks like pulling pipe to stretching wire fence, you'll come to count on PullzAll to get the job done quickly and effortlessly. You could say the color of versatility on the job is PullzAll orange. Comes with two batteries.

- PN 685005
- PN 685006 (International)

DC UTILITY WINCHES LOAD 'EM UP WITH WORK



Sized to fit a variety of jobs, WARN Works DC Utility Winches really step up when the work gets difficult. These labor-saving winches have capacities ranging from 1,700 to 4,700 pounds. All it takes to put 'em to work is any convenient 12-volt source. Rugged. Reliable. Versatile. WARN Works DC pulling power stands ready to tackle the tough jobs.



COMPACT WINCH THRIVES ON HARD WORK



1700 DC UTILITY WINCH

The WARN Works 1700 DC may be a small winch, but it's one big value when you consider the reliability and the overall quality. Built to handle lighter loads (to 1,700 lbs.), this winch is overflowing with upgraded features, including a hand-held remote to control power-in/power-out functions and tie rods for added stability.

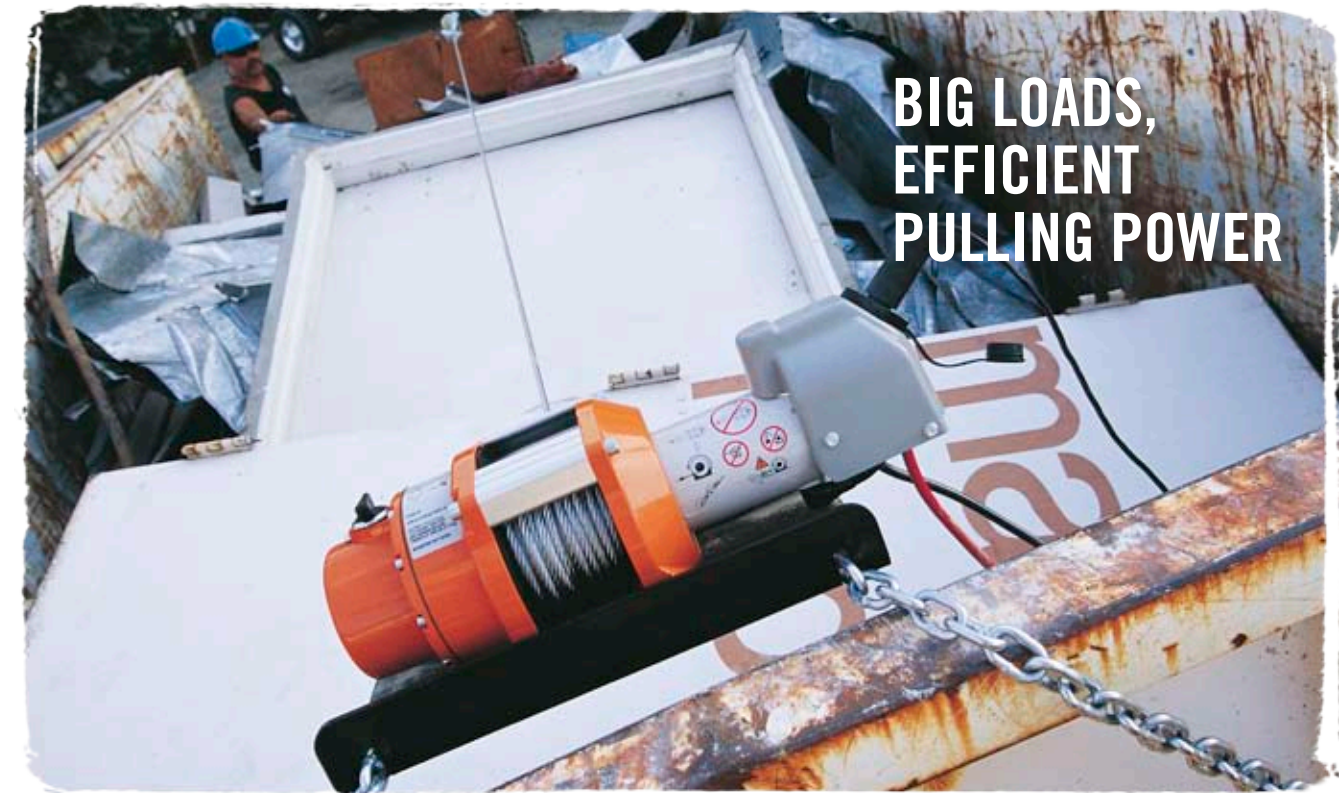
PN: 651700

UPC: 0012748 007005
 Weight..... 22 lbs. (9.97 kg)
 Width..... 9.0" (.22 m)
 Height..... 8.0" (.21 m)
 Length..... 20" (.35 m)





**MEDIUM SIZE.
HEAVY-DUTY POWER**



**BIG LOADS,
EFFICIENT
PULLING POWER**

3700 DC UTILITY WINCH

The redesigned 3700 DC has heavy-duty power, which makes it ideally suited for work sites. It's the perfect pulling tool for loading trailers, too. Rugged by design, the ultra-reliable 3700 makes a great addition to any workforce, pulling up to 3,700 lbs.

PN 653700

UPC: 0012748 010135
 Weight..... 34 lbs. (15.42 kg)
 Width..... 9.75" (.24 m)
 Height..... 9.0" (.22 m)
 Length..... 18.0" (.45 m)



1.9 hp permanent magnet motor

42' of wire rope

All-weather remote control

Roller fairlead helps keep wire rope kink-free

Wireless Control system for WARN Works 3700

- Controls your WARN Works 3700 or 4700 from up to 50' away
- Activation sequence guards against accidental power-ups
- Weather-resistant transmitter is easy to use, even while wearing gloves.

PN 79080

4700 DC UTILITY WINCH

The 4700 DC boasts a ready-for-anything attitude. Bring on the big loads, the big jobs no one wants to tackle. Couple 60' of wire rope with the powerful three-stage planetary gear train and you've got a peerless load-mover. Pulls up to 4,700 lbs, no problem.

PN: 604700

UPC: 0012748 647003
 Weight..... 46 lbs. (20.86 kg)
 Width..... 19.5" (.49 m)
 Height..... 8.0" (.20 m)
 Length..... 12" (.30 m)

Both the 3700 DC and 4700 DC winches house all-metal planetary gears. They're engineered for the most efficient performance possible.



Industrial style contractor switches handle more current over longer draw periods than conventional switches.



60' of wire rope

Clutch dial makes free spooling wire rope very easy

All-weather remote with 12' lead

Dynamic and mechanical braking holds rated load



3000 ACI WINCH

The 3000 ACI is a plug-in pulling powerhouse. With a 3,000 lbs. pulling capacity, a TEFC Induction AC motor for a long duty cycle and 100' of 5/16" wire rope, the 3000 ACI just what you need when you need a heavy-hauling AC-powered winch. **PN 66327**

UPC: 00 12748 663270
 Weight..... 88 lbs. (39.9 kg)
 Width..... 29" (.74 m)
 Height..... 13" (.33 m)
 Length..... 11" (.28 m)



WINCH SPECIFICATIONS

	1700 DC PN: 651700	3700 DC PN: 653700 PN: 65122 International Version	4700 DC PN: 604700 PN: 64009 International Version	3000 ACI PN 66327																																																																																																																																							
PULLING CAPACITY	1,700 lbs. (722 kg)	3,700 lbs. (1680 kg)	4,700 lbs. (2130 kg)	3,000 lbs. (1360 kg)																																																																																																																																							
SWITCH TYPE	Remote With 12' (3.7 m) Lead	Remote With 12' (3.7 m) Lead	Remote With 12' (3.7 m) Lead	Drum switch/station type																																																																																																																																							
MOTOR	Permanent Magnet	Permanent Magnet	Permanent Magnet	TEFC induction AC motor																																																																																																																																							
HP	1.6 hp 3.0" Diameter	1.9 hp 3.0" Diameter	1.9 hp 3.0" Diameter	0.7 hp 56C																																																																																																																																							
POWER	12V DC	12V DC	12V DC	115/230 volt																																																																																																																																							
GEAR TRAIN	Differential Planetary	3-Stage Planetary	3-Stage Planetary	3-Stage Planetary																																																																																																																																							
CLUTCH	Knob-Pull and Turn	Lever – Multi-Directional	Lever – Multi-Directional	Lever-Actuated Sliding Ring Gear																																																																																																																																							
BRAKE	Dynamic	Dynamic and Mechanical Braking	Dynamic and Mechanical Braking	Dynamic and Mechanical Braking																																																																																																																																							
WIRE ROPE	3/16" X 35' (10.7 m)	7/32" X 43' (13 m)	1/4" X 60' (18.3 m)	5/16" X 100' (30.5 m)																																																																																																																																							
FAIRLEAD	Hawse	Roller	Hawse	None																																																																																																																																							
ELECTRICAL LEADS	2 – 6' (1.8 m) X 6 Gauge Cable	2 – 6' (1.8 m) X 6 Gauge Cable	2 – 6' (1.8 m) X 6 Gauge Cable	None																																																																																																																																							
WEIGHT	18 lbs. (8.2 kg)	35 lbs. (16.9 kg)	42 lbs. (19.1 kg)	76 lbs. (34.5 kg)																																																																																																																																							
LINE SPEED AND CURRENT DRAW BY LOAD	<table border="1"> <thead> <tr> <th>Load lb.</th> <th>kg</th> <th>Current Amps</th> <th>Speed Ft/min</th> <th>M/min</th> </tr> </thead> <tbody> <tr><td>0</td><td>0</td><td>6.7</td><td>7.2</td><td>2.2</td></tr> <tr><td>500</td><td>226.8</td><td>24.1</td><td>6.8</td><td>2.0</td></tr> <tr><td>1000</td><td>453.6</td><td>44.7</td><td>5.7</td><td>1.7</td></tr> <tr><td>1500</td><td>680.4</td><td>72.0</td><td>4.8</td><td>1.4</td></tr> <tr><td>1700</td><td>772</td><td>83.1</td><td>4.3</td><td>1.3</td></tr> </tbody> </table>	Load lb.	kg	Current Amps	Speed Ft/min	M/min	0	0	6.7	7.2	2.2	500	226.8	24.1	6.8	2.0	1000	453.6	44.7	5.7	1.7	1500	680.4	72.0	4.8	1.4	1700	772	83.1	4.3	1.3	<table border="1"> <thead> <tr> <th>Load lb.</th> <th>kg</th> <th>Current Amps</th> <th>Speed Ft/min</th> <th>M/min</th> </tr> </thead> <tbody> <tr><td>0</td><td>0</td><td>30</td><td>20.4</td><td>6.2</td></tr> <tr><td>500</td><td>226.8</td><td>76</td><td>15.8</td><td>4.8</td></tr> <tr><td>1000</td><td>453.6</td><td>111</td><td>14.2</td><td>4.3</td></tr> <tr><td>2000</td><td>907.2</td><td>180</td><td>10.9</td><td>3.3</td></tr> <tr><td>3000</td><td>1360.8</td><td>249</td><td>7.7</td><td>2.4</td></tr> <tr><td>3700</td><td>1680</td><td>297</td><td>5.4</td><td>1.7</td></tr> </tbody> </table>	Load lb.	kg	Current Amps	Speed Ft/min	M/min	0	0	30	20.4	6.2	500	226.8	76	15.8	4.8	1000	453.6	111	14.2	4.3	2000	907.2	180	10.9	3.3	3000	1360.8	249	7.7	2.4	3700	1680	297	5.4	1.7	<table border="1"> <thead> <tr> <th>Load lb.</th> <th>kg</th> <th>Current Amps</th> <th>Speed Ft/min</th> <th>M/min</th> </tr> </thead> <tbody> <tr><td>0</td><td>0</td><td>47</td><td>17.9</td><td>5.5</td></tr> <tr><td>1000</td><td>453.6</td><td>82</td><td>12.8</td><td>3.9</td></tr> <tr><td>2000</td><td>907.2</td><td>150</td><td>10.8</td><td>3.3</td></tr> <tr><td>3000</td><td>1360.8</td><td>212</td><td>8.1</td><td>2.5</td></tr> <tr><td>4000</td><td>1814.4</td><td>277</td><td>5.8</td><td>1.8</td></tr> <tr><td>4700</td><td>2132</td><td>322</td><td>4.3</td><td>1.3</td></tr> </tbody> </table>	Load lb.	kg	Current Amps	Speed Ft/min	M/min	0	0	47	17.9	5.5	1000	453.6	82	12.8	3.9	2000	907.2	150	10.8	3.3	3000	1360.8	212	8.1	2.5	4000	1814.4	277	5.8	1.8	4700	2132	322	4.3	1.3	<table border="1"> <thead> <tr> <th>Load lb.</th> <th>kg</th> <th>Current Amps</th> <th>Speed Ft/min</th> <th>M/min</th> </tr> </thead> <tbody> <tr><td>0</td><td>0</td><td>9.1</td><td>12.2</td><td>3.7</td></tr> <tr><td>1000</td><td>453.6</td><td>11.0</td><td>8.8</td><td>2.7</td></tr> <tr><td>1500</td><td>680.4</td><td>12.7</td><td>8.8</td><td>2.7</td></tr> <tr><td>2000</td><td>907.2</td><td>14.8</td><td>8.6</td><td>2.6</td></tr> <tr><td>2500</td><td>1134</td><td>17.7</td><td>8.5</td><td>2.6</td></tr> <tr><td>3000</td><td>1360.8</td><td>20.9</td><td>8.1</td><td>2.5</td></tr> </tbody> </table>	Load lb.	kg	Current Amps	Speed Ft/min	M/min	0	0	9.1	12.2	3.7	1000	453.6	11.0	8.8	2.7	1500	680.4	12.7	8.8	2.7	2000	907.2	14.8	8.6	2.6	2500	1134	17.7	8.5	2.6	3000	1360.8	20.9	8.1	2.5
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Layer	lb.	kg																																																																																																																																									
1	3700	1680																																																																																																																																									
2	3410	1550																																																																																																																																									
3	3170	1440																																																																																																																																									
4	2950	1340																																																																																																																																									
Layer	lb.	kg																																																																																																																																									
1	4700	2130																																																																																																																																									
2	3980	1800																																																																																																																																									
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4	3041	1380																																																																																																																																									
5	2720	1230																																																																																																																																									
Layer	lb.	kg																																																																																																																																									
1	3000	1361																																																																																																																																									
2	2700	1225																																																																																																																																									
3	2460	1116																																																																																																																																									
4	2250	1021																																																																																																																																									
5	2070	939																																																																																																																																									

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The WARN PowerPlant™ Dual Force combines an efficient air compressor with a powerful winch. This unique two-for-one product is ideal for off-road enthusiasts to mount on their truck or SUV.

WARN offers a full line of powerful, reliable on-board 12V air compressors. Whether you're using it to power your air tools or rapidly inflate tires, you can rely on WARN Air-Power.



WARN Powersports ATV Winches come suited to the various weights and uses found in today's four-wheelers and utility vehicles.



RT 25 ATV Winch



LIFTING VS. PULLING

IT'S A MATTER OF SAFETY AND A LITTLE COMMON SENSE

While all of the WARN Works products in this catalog are designed to pull loads, only the PullzAll is also designed to lift them. Why? Well, pulling is a horizontal task. Lifting, on the other hand, requires lifting dead weight into the air vertically. Therefore, a lifting/pulling product like PullzAll has some unique design features, such as a load limiter, and it does not utilize a free-spool clutch. So before you use any WARN Works product, think about the job at hand.



Never use a winch to lift or move persons.



Never use a winch as an overhead hoist, or to suspend a load.