

# Company Catalog



- » Introduction – p. 1
- » Winches – p. 2
- » Transport accessories – p. 14
- » Ropes – p. 19
- » Rope bags – p. 20
- » Winch anchors – p. 25
- » Pulleys – p. 34
- » Hardware – p. 42
- » Winch parts – p. 54
- » Other accessories – p. 62
- » Assortments – p. 65
- » Warranty policy – p. 75
- » Website – p.76
- » Portable Winch Co. community – p.77
- » Flyers – p. 78
- » User manuals – p.80
- » Pictures – p.81
- » Head office contacts – p. 83



[www.portablewinch.com](http://www.portablewinch.com)

## »» INTRODUCTION

Portable Winch Co. is the world leader manufacturer of portable gasoline (petrol) and electric powered winches. Unlike conventional winches, our winches are compact and powerful. They are so light that they can be hand carried anywhere! Therefore, whenever you need to pull something in areas where no other pieces of equipment will go, whether it's cable, a log, a big game, a vehicle, or anything else; you now have access to 1000 kg (2200 lb) single line of portable pulling power! Where there's a winch, there's a way!<sup>TM</sup>

Portable Winch Co. started their operation in 2003 and is present in more than 30 countries around the world. The business is growing day by day, thanks to their excellent products, great reputation and network.

No other portable winch company provides the quality service they provide as well as marketing support. We participate in major trade shows around the world in order to establish our position as leaders!

You will find in these pages the complete Portable Winch Co. line of products available in our dealer network.

We hope to count you as one of the Portable Winch Co. family member in a near future and we are sure that our products will provide you years of intense service!

Best regards,

A handwritten signature in black ink, appearing to read 'PR' followed by a long horizontal stroke.

Pierre Roy  
**General Manager**  
Portable Winch Co.

## » PCW5000 GAS-POWERED PULLING WINCH



Our first and most popular model!

This winch is lightweight, portable, gas (petrol) powered, and has a 1000 kg (2200 lb) pulling capacity. If you ever need to bring down hung-up trees, pull out-of-reach logs, get a vehicle un-stuck, or haul a moose out of the bush or water, the PCW5000 is for you. Weighting only 16 kg (35 lb), this Portable Winch is easily carried and can be anchored to anything using the 2 m (6') long sling provided or the different anchoring accessories.

Use the Portable Winch with any length of double braided polyester low stretch rope. We offer these ropes in many lengths. The rope is tied to the object to be moved and wound three or four times around the capstan drum. When the engine is running, the 57 mm capstan drum rotates continuously and the friction created by pulling on the free end of the rope pulls the object. With the 57 mm (2-1/4") capstan drum, the load will move at a speed up to 12 m/minute (40'/min), depending on the weight of the load. You can also buy the 85 mm (3-3/8") capstan drum which will give you up to 18 m/minute (60'/min) speed.

### KEY SPECS

#### Weight

16 kg (35 lb)

#### Dimensions

Length 37,1 cm (14-5/8")

Width 36,6 cm (14-3/8")

Height 36,6 cm (14-3/8")

#### Certification

CE certified

#### Engine

4-Stroke Honda GXH-50 cc

#### Gear box and gears

Aluminium alloy gear box. Heat treated 3 stage spur gears. Shafts mounted on ball bearings. Oil bath lubrication.

#### Gear ratio

110:1

#### Brake

Anti-reversing needle bearing

#### Clutch

n/a - direct drive

#### Capacity

Max. pulling force

- 57 mm drum : 1000 kg (2200 lb)
- 85 mm drum : 635 kg (1400 lb)

Rated lifting cap PCW5000: Not designed for lifting applications

#### Capstan drums

Installed 57 mm (2-1/4")

Optional 85 mm (3-3/8")

#### Turns at idle

Yes

#### Speed with

57 mm drum : 12 m/min (40'/min)

85 mm drum : 18 m/min (60'/min)

#### Work cycle

Continuous

#### Rope

##### Pulling

Double braided polyester. Unlimited length.

- Minimum diameter 10 mm (3/8")
- Maximum diameter 16 mm (5/8")

##### Lifting

PCW5000: Not designed for lifting applications

#### Warranty

Private use : 5 years

Commercial use : 1 year

Engine: Honda International Warranty

#### Anchors

Included : Polyester sling 60 mm x 2 m (2-3/8" x 6')

Optional : Different types according to the task

#### Packaging

Material Card board box

Dimensions 39 cm x 37 cm x 42 cm (15" x 14-1/2" x 16-1/2")

Total weight 19.5 kg (43 lb)

## » PCW5000-HS HIGH SPEED GAS-POWERED PULLING WINCH



High-Speed, lightweight, portable, gas-powered winch, with 350 kg (700 lb) of pulling capacity. When what you need is speed more than power, the PCW5000-HS is for you. Weighing only 16 kg, this Portable Winch is easily carried and can be anchored to anything using the 2 m long sling provided or the different anchoring accessories.

Use the Portable Winch with any length of double braided polyester low stretch rope. We offer these ropes in many lengths. The rope is tied to the object to be moved and wound three or four times around the capstan drum. When the engine is running, the capstan drum rotates continuously and the friction created by pulling on the free end of the rope pulls the load. With the 85 mm (3-3/8") capstan drum, the load will move at a speed up to 36 m/minute (120'/min), depending on the weight of the load. The pulling capacity of the PCW5000-HS is sufficient to pull many small load when speed is a criteria.

### KEY SPECS

#### Weight

16 kg (35 lb)

#### Dimensions

Length 37,1 cm (14-5/8")

Width 36,6 cm (14-3/8")

Height 36,6 cm (14-3/8")

#### Certification

CE certified

#### Engine

4-Stroke Honda GXH-50 cc

#### Gear box and gears

Aluminium alloy gear box. Heat treated 3 stage spur gears. Shafts mounted on ball bearings. Oil bath lubrication.

#### Gear ratio

53:1

#### Brake

Anti-reversing needle bearing

#### Clutch

Clutch n/a - direct drive

## Capacity

### Max. pulling force

- 85 mm drum : 350 kg (700 lb)
- 57 mm drum : 500 kg (1100 lb)

### Rated lifting cap

PCW5000-HS: Not designed for lifting

## Capstan drums

Installed 85 mm (3-3/8")

Optional 57 mm (2-1/4")

## Turns at idle

Yes

## Speed with

57 mm drum : 24 m/min (80'/min)

85 mm drum : 36 m/min (120'/min)

## Work cycle

Continuous

## Rope

### Pulling

Double braided polyester. Unlimited length.

- Minimum diameter 10 mm (3/8")
- Maximum diameter 16 mm (5/8")

### Lifting

PCW5000-HS: Not designed for lifting

## Warranty

Private use : 5 years

Commercial use : 1 year

Engine : Honda International Warranty

## Anchors

Included : Polyester sling 60 mm x 2 m (2-3/8" x 6')

Optional : Different types according to the task

## Packaging

Material Card board box

Dimensions 39 cm x 37 cm x 42 cm (15" x 14-1/2" x 16-1/2")

Total weight 19.5 kg (43 lb)

## » PCH1000 GAS-POWERED PULLING/LIFTING WINCH



This gas (petrol) powered pulling/lifting winch is ideal for pulling wire thru conduits or lifting equipment such as transformers, scaffolding, bricks, antennas, etc. Its rope grabbing system will hold a load in position allowing the operator to work safely. The centrifugal clutch is activated simply by pulling on the rope. As soon as the operator stops pulling, the throttle goes back down, the drum stops turning (preventing rope damage) and the rope grabbing systems holds the load in position. This system allows lifting and lowering of loads.

### KEY SPECS

#### Weight

19 kg (42 lb)

#### Dimensions

Length 50,5 cm (19-7/8")

Width 36,6 cm (14-3/8")

Height 36,6 cm (14-3/8")

#### Certification

CE certified

#### Engine

4-Stroke Honda GXH-50 cc

#### Gear box and gears

Aluminium alloy gear box. Heat treated 3 stage spur gears. Shafts mounted on ball bearings. Oil bath lubrication.

#### Gear ratio

110:1

#### Brake

Anti-reversing needle bearing

#### Clutch

Centrifugal

#### Rope grabbing system

Included (can be disabled)

## Capacity

### Max. pulling force

- 57 mm drum : 775 kg (1700 lb)
- 85 mm drum : 540 kg (1190 lb)

### Rated lifting cap

- 57 mm drum : 250 kg (550 lb)
- 85 mm drum : 175 kg (385 lb)

## Capstan drums

Installed 57 mm (2-1/4") (w/safety lip)

Optional 85 mm (3-3/8") (w/safety lip)

## Turns at idle

No

## Speed with

57 mm drum : 12 m/min (40' /min)

85 mm drum : 18 m/min (60' /min)

## Work cycle

Continuous

## Rope

### Pulling

Double braided polyester. Unlimited length.

- Minimum diameter 10 mm (3/8")
- Maximum diameter 16 mm (5/8")

### Lifting

Double braided polyester. Unlimited length. Splice and thimble mandatory for lifting applications.

- Minimum diameter 12 mm (1/2")
- Maximum diameter 13 mm (1/2")

## Warranty

Private use : 2 years

Commercial use : 1 year

Engine : Honda International Warranty

## Anchors

Included : Polyester sling 60 mm x 2 m (2-3/8" x 6')

Optional : Different types according to the task

## Packaging

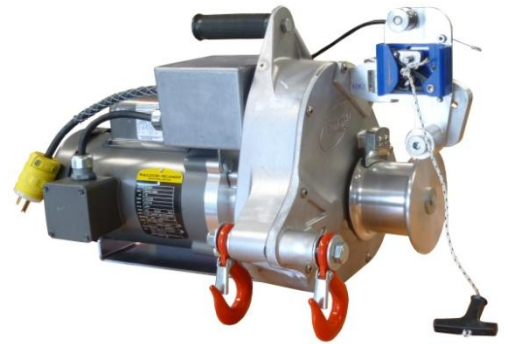
Material Card board box

Dimensions 53 cm x 42 cm x 37 cm (21" x 16-1/2" x 14-1/2")

Total weight 22.3 kg (49 lb)



## » PCT1800-50HZ-P AC ELECTRIC PULLING/LIFTING WINCH



This electric powered pulling/lifting winch is ideal for inside applications such as pulling wire thru conduits or lifting equipment. Its rope grabbing system will hold a load in position allowing the operator to work safely. The electric motor is activated simply by pulling on the rope. As soon as the operator stops pulling, the motor stops and the drum stops turning, preventing rope damage.

### KEY SPECS

#### Weight

27 kg (60 lb)

#### Dimensions

Length 55,6 cm (21-7/8")

Width 36,6 cm (14-3/8")

Height 36,6 cm (14-3/8")

#### Certification

CE certified

#### Engine

AC Electric Baldor TEFC 230 VAC - 1 ph - 3/4 HP

#### Gear box and gears

Aluminium alloy gear box. Heat treated 3 stage spur gears. Shafts mounted on ball bearings. Oil bath lubrication.

#### Gear ratio

110:1

#### Brake

Anti-reversing needle bearing

#### Clutch

n/a - direct drive

#### Rope grabbing system

Included (can be disabled)

## Capacity

### Max. pulling force

- 85 mm drum : 820 kg (1800 lb)
- 57 mm drum : 1000 kg (2200 lb)

### Rated lifting cap

- 85 mm drum : 250 kg (550 lb)
- 57 mm drum : 250 kg (550 lb)

## Capstan drums

Installed 85 mm (3-3/8") (w/safety lips)

Optional 57 mm (2-1/4") (w/safety lips)

## Turns at idle

No idle on electric motors

## Speed with

57 mm drum : 7 m/min (23'/min)

85 mm drum : 10,5 m/min (35'/min)

## Work cycle

25% (15 min./hour to prevent motor overheating)

## Rope

### Pulling

Double braided polyester. Unlimited length.

- Minimum diameter 10 mm (3/8")
- Maximum diameter 16 mm (5/8")

### Lifting

Double braided polyester. Unlimited length. Splice and thimble mandatory for lifting applications

- Minimum diameter 12 mm (1/2")
- Maximum diameter 13 mm (1/2")

## Warranty

Private use : 2 years

Commercial use : 1 year

Engine : Baldor International Warranty

## Anchors

Included : Polyester sling 60 mm x 2 m (2-3/8" x 6')

Optional : Different types according to the task

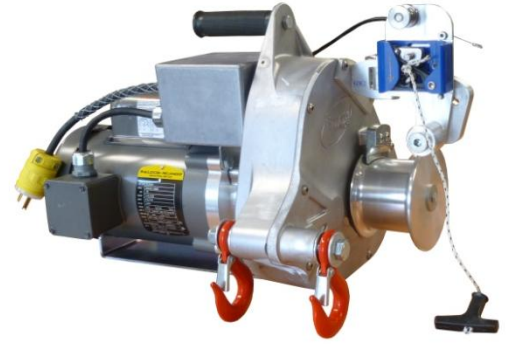
## Packaging

Material Card board box

Dimensions 53 cm x 42 cm x 37 cm (21" x 16-1/2" x 14-1/2")

Total weight 32,8 kg (72 lb)

## » PCT1800-60HZ-P AC ELECTRIC PULLING/LIFTING WINCH



This electric powered pulling lifting winch is ideal for inside applications such as pulling wire thru conduits or lifting equipment.

Its rope grabbing system will hold a load in position allowing the operator to work safely. The electric motor is activated simply by pulling on the rope. As soon as the operator stops pulling, the motor stops and the drum stops turning, preventing rope damage.

### KEY SPECS

#### Weight

24 kg (53 lb)

#### Dimensions

Length 55,6 cm (21-7/8")

Width 36,6 cm (14-3/8")

Height 36,6 cm (14-3/8")

#### Certification

CE certified

#### Engine

AC Electric Baldor TEFC 115/230 VAC - 1 ph - 3/4 HP

#### Gear box and gears

Aluminium alloy gear box. Heat treated 3 stage spur gears. Shafts mounted on ball bearings. Oil bath lubrication.

#### Gear ratio

110:1

#### Brake

Anti-reversing needle bearing

#### Clutch

n/a - direct drive

#### Rope grabbing system

Included (can be disabled)

## Capacity

### Max. pulling force

- 85 mm drum : 820 kg (1800 lb)
- 57 mm drum : 1000 kg (2200 lb)

### Rated lifting cap

- 85 mm drum : 250 kg (550 lb)
- 57 mm drum : 250 kg (550 lb)

## Capstan drums

Installed 85 mm (3-3/8")

Optional 57 mm (2-1/4")

## Turns at idle

No idle on electric motors

## Speed with

57 mm drum : 7 m/min (23'/min)

85 mm drum : 10,5 m/min (35'/min)

## Work cycle

25% (15 min./hour to prevent motor overheating)

## Rope

### Pulling

Double braided polyester. Unlimited length.

- Minimum diameter 10 mm (3/8")
- Maximum diameter 16 mm (5/8")

### Lifting

Double braided polyester. Unlimited length. Splice and thimble mandatory for lifting applications.

- Minimum diameter 12 mm (1/2")
- Maximum diameter 13 mm (1/2")

## Warranty

Private use : 2 years

Commercial use : 1 year

Engine : Baldor International Warranty

## Anchors

Included : Polyester sling 60 mm x 2 m (2-3/8" x 6')

Optional : Different types according to the task

## Packaging

Material Card board box

Dimensions 53 cm x 42 cm x 37 cm (21" x 16-1/2" x 14-1/2")

Total weight 29,8 kg (66 lb)

## » PCW3000 GAS-POWERED PORTABLE CAPSTAN WINCH

Portable Winch Co. is proud to introduce its brand new model: THE PCW3000. The PCW3000 Portable Capstan Winch is very light: only 9,5 kg (20 lb) but very powerful: 700 kg (1550 lb)!



Powered by Honda's 35 cc 4-stroke all position engine, it offers great reliability but with added transportability. Complemented by a line of specific accessories (click here to see assortment PCW3000-HK) that are geared for transport over long distances, on a lightweight backpack carrier (PCA-0104), or strapped onto a vehicle and protected inside its custom high resistance plastic carry case (PCA-0102), this innovative winch is unparalleled on the market and is perfect for hunters, foresters, boaters, snowmobilers or quad riders and other applications requiring a more compact and portable winch.

**EASY TO USE:** Anchor it to a tree, a stump, a post using the provided 2 m (6') polyester sling or to the ball hitch of a vehicle with the optional hitch plate winch anchor (PCA-1261 – sold separately).

Thanks to the capstan principle, there is no limit to the rope length. You'll be able to pull what you want, where you want. Also, unlike conventional winches, it offers a constant pulling power. The rope is tied to the load and the other end is wrapped 3 or 4 turns on the capstan drum. When the engine is running, the capstan drum is automatically turning. You simply have to pull on the rope to apply friction on the drum to pull the load.

### KEY SPECS

#### Weight

9.5 kg (20 lb)

#### Dimensions

Length 35 cm (13-3/4")

Width 29 cm (11-3/8")

Height 26 cm (10-1/8")

#### Certification

CE Certified

#### Engine

4-stroke all positions Honda GX-35 cc

#### Gear box and gears

Aluminium alloy gear box. Heat treated 3 stage spur gears. Shafts mounted on ball bearings. Oil bath lubrication.

#### Gear ratio

200:1

#### Brake

Anti-reversing roller clutch bearing.

#### Clutch

n/a - direct drive

#### Capacity

Max. pulling force : 700 kg (1550 lb)

Rated lifting cap : PCW3000: Not designed for lifting

#### Capstan drums

Installed 76 mm (3") diameter

Optional N/A

#### Turns at idle

Yes

#### Speed with

76 mm drum : 8 m/min (26'/min)

#### Work cycle

Continuous

#### Rope

##### Pulling

Double braided polyester. Unlimited length.

- Minimum diameter 10 mm (3/8")
- Maximum diameter 12 mm (1/2")

##### Lifting

PCW3000: Not designed for lifting applications

#### Warranty

Private use : 1 year

Commercial use : 3 months

Engine : Honda International Warranty

#### Anchors

Included : Polyester sling 60 mm x 2 m (2-3/8" x 6')

Optional : Different types according to the task

#### Packaging

Material Card board box

Dimensions 48 cm x 38 cm x 32 cm (19" x 15" x 13")

Total weight 18 kg (40 lb)

## » PCA-0100 TRANSPORT CASE WITH MOLDED SHAPES



For PCW5000 and PCW5000-HS winches and accessories.

Transport and store your PCW5000 (or PCW5000-HS) Portable Winch securely in this rugged case. Made of high-impact plastic with molded locations for the winch and many accessories. Protect your investment while on the move! It also keeps all accessories in one place while in storage.

### KEY SPECS

#### Weight

6.8 kg (15 lb)

#### Dimensions

Length Outside: 54.5 cm (21-1/2") - Inside: 48 cm (19")

Width Outside: 63.5 cm (25") - Inside: 48 cm (19")

Height Outside: 40.5 cm (16") - Inside: 38 cm (15")

#### Material

High-impact plastic

#### Warranty

1 year

#### Packaging

Material Card board box

## » PCA-0340 PADDED WATERPROOF CASE

For PCW5000 and PCW5000-HS winches and accessories.

Padded waterproof case with removable casters and folding handles.

A padded waterproof case allows secure transportation and storage of the PCW5000 (or PCW5000-HS) Portable Capstan Winch. The case, which carries a lifetime warranty, will store and protect a winch, up to 50 m (164') rope and many accessories. Foam liner can be cut out to fit winch and accessories. Shock proof, waterproof (will float with 100 kg (200 lb) of material inside), this case will protect your investment in any conditions!



### KEY SPECS

#### Weight

12 kg (26.5 lb) (w/casters)

#### Dimensions

Length Outside: 50 cm (20") - Inside: 46 cm (18")

Width Outside: 50 cm (20") - Inside: 46 cm (18")

Height Outside: 48 cm (19") - Inside: 44.5 cm (17-1/2")

#### Material

Polymer

#### Warranty

Lifetime

#### Packaging

Material Card board box

Dimensions 56 cm x 53 cm x 50 cm (22" x 21" x 20")

Total weight 13.2 kg (29 lb)



## » PCA-0350 PADDED WATERPROOF CASE

For all models of winches and accessories.

Padded waterproof case with folding handles.

This padded waterproof case allows secure transportation and storage of your Portable Winch. This case, which carries a lifetime warranty, will store and protect a winch and many accessories. Foam liner can be cut out to fit winch and accessories. Shock proof, water proof (will float with 100 kg (200 lb) of material inside. Don't hesitate to protect your investment in this rugged case!



### KEY SPECS

#### Weight

12.3 kg (27 lb)

#### Dimensions

Length Outside: 57 cm (23") - Inside: 51 cm (20")

Width Outside: 57 cm (23") - Inside: 51 cm (20")

Height Outside: 53 cm (21") - Inside: 51 cm (20")

#### Material

Polymer

#### Warranty

Lifetime

#### Packaging

Material Card board box

Dimensions 57 cm x 58 cm x 55 cm (22" x 23" 21-1/2")

Total weight 14,5 kg (32 lb)

## » PCA-0102 TRANSPORT CASE WITH MOLDED SHAPES

Transport case with molded shapes for PCW3000 winch and accessories.

With its molded shapes, this transport box protects your PCW3000 winch and accessories during travel and storage.

Light and compact, It installs easily on the molded backpack (PCA-0104) or on the luggage rack of an ATV (QUAD), behind a snowmobile or any other vehicle.



### KEY SPECS

#### Weight

4 kg (9 lb)

#### Dimensions

Length 46,4 cm (18-1/4")

Width 35,5 cm (14")

Height 31,8 cm (12-1/2")

#### Material

Polymer

#### Warranty

1 year

## » PCA-0104 MOLDED BACKPACK

**Molded backpack for transport case (PCA-0102) and rope bag (PCA-0103).**

This molded backpack is designed to attach the molded transport case (PCA-0102) and the vinyl rope bag (PCA-0103). It makes it so easy to carry the PCW3000 winch over long distances!



### KEY SPECS

#### Weight

1.8 kg (4 lb)

#### Dimensions

Length 40 cm (16")

Width 12,7 cm (5")

Height 53,3 cm (21")

#### Material

Polymer

#### Warranty

1 year

## »» DOUBLE BRAIDED POLYESTER ROPES

It features double braid construction for durability and low-stretch properties for safety. Its low cost and abrasion resistance make it a good choice for use with our Portable Winches when it is subject to friction and heat.

- PCA-1205M** : 10 mm X 50 m (3/8" x 164')
- PCA-1203M** : 10 mm X 100 m (3/8" x 328')
- PCA-1203M2ESC**: 10 mm X 100 m (3/8" x 328') (with 2 eye splices)
- PCA-1206M** : 10 mm X 200 m (3/8" x 656')



- PCA-1215M** : 12 mm X 50 m (1/2" x 164')
- PCA-1213M** : 12 mm X 100 m (1/2" x 328')
- PCA-1213M2ESC** : 12 mm X 100 m (1/2" x 328') (with 2 eye splices)
- PCA-1214M** : 12 mm X 150 m (1/2" x 492')
- PCA-1216M** : 12 mm X 200 m (1/2" x 656')
- PCA-1216M2ESC** : 12 mm X 200 m (1/2" x 656') (with 2 eye splices)
- PCA-1218M** : 12 mm X 300 m (1/2" x 984')
- PCA-1218M2ESC** : 12 mm X 300 m (1/2" x 984') (with 2 eye splices)



### KEY SPECS

#### Minimum break strength\*

10 mm (3/8") : 2200 kg (4850 lb)

12 mm (1/2") : 3300 kg (7275 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Material

Double braided polyester

#### Warranty

No warranty

#### Additional information

Stretch only 12% at break point

## » PCA-1255 ROPE BAG - SMALL



Ideal to carry/store your ropes and small accessories around the woodlot or any location and prevent tangling. Made from durable nylon fabric, this bag will store up to 50 m (164') of 12 mm (1/2") rope. Use a carabiner on your belt to push the rope in it. Fast and easy to do!

### KEY SPECS

#### Weight

500 g (1 lb)

#### Dimensions

Diameter 26 cm (10")

Height 36 cm (14")

#### Material

Nylon

#### Warranty

1 year

#### Additional information

Will store 50 m (164') of 12 mm (1/2") rope

#### Packaging

Material Card board box

Dimensions 54 cm x 39 cm x 5 cm (21" x 15" x 2")

Total weight 555 g (1.22 lb)

## » PCA-1256 ROPE BAG - MEDIUM (W/SHOULDER STRAPS)



Ideal to carry/store your ropes and small accessories around the woodlot or any location and prevent tangling. Made from durable nylon fabric, this bag will store up to 100 m (328') of 12 mm (1/2") rope. Use a carabiner on your belt to push the rope in it. You can carry the bag on your shoulders thanks to the comfortable shoulder straps.

### KEY SPECS

#### Weight

825 g (1.8 lb)

#### Dimensions

Diameter 26 cm (10")

Height 61 cm (24")

#### Material

Nylon

#### Warranty

1 year

#### Additional information

Will store 100 m (328') of 12 mm (1/2") rope

#### Packaging

Material Card board box

Dimensions 39 cm x 54 cm x 5 cm (15" x 21" x 2")

Total weight 885 g (2 lb)

## » PCA-1257 ROPE BAG - LARGE

Ideal to carry/store your ropes and small accessories around the woodlot or any location and prevent tangling. Made from durable nylon fabric, this bag will store up to 150 m (492') of 12 mm (1/2") rope. Use a carabiner on your belt to push the rope in it. Fast and easy to do!



### KEY SPECS

#### Weight

875 g (1.92 lb)

#### Dimensions

Diameter 26 cm (10")

Height 75 cm (30")

#### Material

Nylon

#### Warranty

1 year

#### Additional information

Will store 150 m (492') of 12 mm (1/2") rope

#### Packaging

Material Card board box

Dimensions 39 cm x 54 cm x 8 cm (15" x 21" x 3")

Total weight 930 g (2 lb)

## » PCA-1257XL ROPE BAG - X-LARGE

Ideal to carry/store your ropes and small accessories around the woodlot or any location and prevent tangling. Made from durable nylon fabric, this bag will store up to 200 m (656') of 12 mm (1/2") rope. Use a carabiner on your belt to push the rope in it. Fast and easy to do!



### KEY SPECS

#### Weight

1,42 kg (3 lb)

#### Dimensions

Diameter 37 cm (14-1/2")

Height 59 cm (23")

#### Material

Nylon

#### Warranty

1 year

#### Additional information

Will store 200 m (656') of 12 mm (1/2") rope. Hard bottom.

#### Packaging

Material Card board box

Dimensions 54 cm x 68 cm x 5 cm (21" x 27" x 2")

Total weight 2 kg (4.4 lb)



## »» PCA-0103 VINYL ROPE BAG FOR BACKPACK

Vinyl rope bag for backpack (PCA-0104).

Made of resistant vinyl, this rope bag is designed to be attached to the molded backpack (PCA-0104). Ideal to store and carry your rope without tangling! this bag will store up to 50 m (164') of 10 mm (3/8") rope. Use a carabiner on your belt to push the rope in it. Fast and easy to do!



### KEY SPECS

#### Weight

550 g (1.21 lb)

#### Dimensions

Diameter 30 cm (12")

Height 38 cm (15")

#### Material

Vinyl

#### Warranty

1 year

#### Additional information

Will store 50 m (164') of 10 mm (1/2") rope

## » POLYESTER SLINGS

These slings fastens winches or pulleys to an anchor. Also very useful for lifting or used as a choker. It will not stretch. Use a shackle to join 2 slings together.



**PCA-1258** : 60 mm x 3 m (2-3/8'' x 10')

**PCA-1259** : 60 mm x 2,5 m (2-3/8'' x 8')

**PCA-1260** : 60 mm x 2 m (2-3/8'' x 6')

### KEY SPECS

Working load limit\*

Vertical: 2000 kg (4400 lb)

Choker style: 1600 kg (3520 lb)

Basket style: 2800 kg (6160 lb)

\* The working load limit is the maximum load which should ever be applied to the product under any condition.

Material

Polyester

Warranty

1 year

**» PCA-1261**  
**HITCH PLATE WINCH ANCHOR FOR TOWING**  
**BALLS UP TO 50 MM (2") DIAMETER**



The hitch plate turns your vehicle into a pulling anchor. Simply hook the winch to the plate using the winch safety hooks and slide the key-hole shape over your ball hitch and you're ready to pull. Light, easy to carry, ideal for unexpected situations.

**KEY SPECS**

**Weight**

745 g (1.64 lb)

**Dimensions**

Length 20,5 cm (8")

Width 15,3 cm (6")

Height 2,5 cm (1")

**Material**

Zinc plated steel

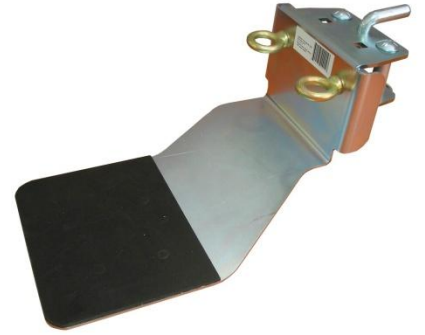
**Warranty**

1 year

**Packaging**

Material Padded envelope

## » PCA-1268 WINCH SUPPORT PLATE W/BENT PIN



This winch support plate is ideal to attach a winch to a vehicle or tree/pole mount (PCA-1263). Cushioned, it pivots 45 degrees on either side, making the winch stable and self-aligning with the load. Ideal for working from the same point for a long period of time. (Use with the PCA-1267, PCA-1265 or PCA-1263).

### KEY SPECS

#### Weight

4 kg (8.8 lb) (w/ bent pin)

#### Dimensions

Diameter : Bent pin: 16 mm (5/8")

Length 44 cm (17")

Width 28 cm (11")

Height 13 cm (5")

#### Material

Zinc plated steel

#### Warranty

1 year

#### Packaging

Material Card board box

Dimensions 45 cm x 28,5 cm x 14 cm (18" x 11" x 5-1/2")

Total weight 4,3 kg (9.5 lb)

## » PCA-1269 TREE MOUNT WINCH ANCHOR WITH STRAP

This winch support is ideal to anchor the winch to a tree or a post. The winch can therefore be installed at a more comfortable height and the pivoting support aligns the winch automatically with the load. This makes it easier for working from one point for extended periods of time.



### KEY SPECS

#### Weight

4 kg (8.6 lb)

#### Dimensions

Length 47 cm (18-1/2")

Width 15,5 cm (6")

Height 13 cm (5")

Other : Strap : 50 mm x 3 m (2" x 10')

#### Material

Zinc plated steel

#### Warranty

1 year

#### Additional information

Tree/pole diameter: from 30 cm to 91 cm (12" to 36")

#### Packaging

Material Card board box

## » PCA-1263 TREE/POLE MOUNT W/ANCHOR STRAP

This anchor system allows you to firmly attach the winches on a tree or a post. The winch can therefore be installed at a more comfortable height and the pivoting support aligns the winch automatically with the load. This makes it easier for working from one point for extended periods of time. It is also used for vertical pulling of wires or lifting. To use it, you will need the winch support plate (PCA-1268) or vertical pull winch support (PCA-1264) sold separately.



### KEY SPECS

#### Weight

8 kg (17.6 lb)

#### Dimensions

Length 17 cm (7")

Width 26 cm (10")

Height 37 cm (14-1/2")

Other : Strap: 50 mm x 3 m (2" x 10')

#### Material

Powder coated steel

#### Warranty

1 year

#### Additional information

Tree/pole diameter: from 30 cm to 91 cm (12" to 36")

#### Packaging

Material Card board box

Dimensions 31 cm x 27 cm x 21,5 cm (12" x 10-1/2" x 8-1/2")

Total weight 8.5 kg (19 lb)

## » PCA-1264 VERTICAL PULL WINCH SUPPORT



This system was designed for vertical pulling. The 50 mm (2") square tubing fits on the tree/pole mount (PCA-1263). It is designed so the rope goes through the pulley and then straight up. It offers a solid support and is ideal for pulling electrical cables through conduits or lifting equipment. It also fits on the square tubing (PCA-1267) or adaptor for Heck-Pack (PCA-1265) when using a vehicle as an anchor point.

### KEY SPECS

#### Weight

8.2 kg (18 lb)

#### Dimensions

Diameter : Pulley: 7,6 cm x 22,3 mm (3" x 7/8") thickness

Length 56 cm (22")

Width 26 cm (10")

Height 19 cm (7-1/2")

#### Material

Powder coated steel

#### Rope

##### Pulling

- Minimum diameter 6 mm (1/4")
- Maximum diameter 16 mm (5/8")

##### Lifting

- Minimum diameter 12 mm (1/2")
- Maximum diameter 13 mm (1/2")

#### Warranty

1 year

#### Packaging

Material Card board box

Dimensions 61 cm x 26 cm x 21.5 cm (24" x 10" x 8-1/2")

Total weight 8.7 kg (19 lb)

## » PCA-1267 SQUARE TUBING 50 MM (2") W/BENT PIN



This 50 mm square tubing fits perfectly in Category III hitch receivers. Designed to attach the winch support plate (PCA-1268) or vertical pull winch support (PCA-1264) to a vehicle.

### KEY SPECS

#### Weight

2 kg (4.4 lb) (w/bent pin)

#### Dimensions

Diameter : Bent pin: 16 mm (5/8")

Length 30,5 cm (12")

Width 5,3 cm (2")

Height 5,3 cm (2")

#### Material

Zinc plated steel

#### Warranty

1 year

#### Additional information

Especially designed for North-american vehicles

#### Packaging

Material Card board box

Dimensions 35 cm x 7 cm x 9 cm (14" X 3" X 3-1/2")

Total weight 2,1 kg (4.6 lb)



## » PCA-1266 HECK- PACK ANCHOR SYSTEM FOR 50 MM TOWING BALL



The Heck-Pack anchor system is a rear clamp that fits on European 50 mm towing balls. With the winch support plate adaptor (PCA-1265) bolted on it, it will accept our winch support plate (PCA-1268) or vertical pull winch support (PCA-1264).

### KEY SPECS

#### Weight

2,7 kg (5.9 lb)

#### Dimensions

Length 45 cm (18")

Width 13 cm (5")

Height 9 cm (3.5")

#### Material

Powder coated steel

#### Warranty

1 year

#### Additional information

Especially designed for European vehicles. Will not fit North-American 2" balls.

#### Packaging

Material Card board box

Dimensions 45 cm x 16 cm x 12 cm (18" x 6" x 5")

Total weight 3,1 kg (6.8 lb)

## » PCA-1265 WINCH SUPPORT PLATE ADAPTOR FOR HECK- PACK ANCHOR SYSTEM



This adaptor mounts on the Heck-Pack anchor system (PCA-1266) and is designed to attach the winch support plate (PCA-1268) or vertical pull winch support (PCA-1263) to a vehicle.

### KEY SPECS

#### Weight

1.16 kg (2.5 lb)

#### Dimensions

Length 14 cm (5-1/2")

Width 13 cm (5")

Height 8 cm (3")

#### Material

Zinc plated steel

#### Warranty

1 year

#### Additional information

Especially designed for European vehicles

#### Packaging

Material Card board box

Dimensions 16 cm x 16 cm x 12 cm (6" x 6" x 5")

Total weight 1.45 kg (3.1 lb)

## PCA-1271 SWING SIDE SELF-BLOCKING ALUMINIUM PULLEY



The self-locking pulley is especially designed for rescue operations. It features a brake cam system which allows the rope to go through freely in one direction and blocks it in the other direction. The spring-loaded cam can be disengaged by pulling a release cord. The 62 mm (2-1/2") diameter aluminium pulley is mounted on self-lubricating bushing and stainless steel axle. The swing sides are also made of anodized aluminium.

### KEY SPECS

#### Weight

655 g (1.44 lb)

#### Dimensions

Diameter 62 mm (2-1/2")

Length 22.5 cm (9")

Width 8.5 cm (3-1/2")

Height 4.5 cm (2")

#### Minimum break strength\*

40 kN (9000 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Certification

CE certified as personal protective equipment

#### Material

Anodized aluminium

#### Rope

- Minimum diameter 10 mm (3/8")
- Maximum diameter 13 mm (1/2")

#### Warranty

1 year

#### Additional information

Not designed for steel cable.

## PCA-1272 DOUBLE SWING SIDE SELF-BLOCKING ALUMINIUM PULLEY



The self-locking pulley is especially designed for rescue operations. It features a brake cam system which allows the rope to go through freely in one direction and blocks it in the other direction. The spring-loaded cam can be disengaged by pulling a release cord. When used in a system (with a matching double pulley), it provides 4:1 mechanical advantage. Both 62 mm (2-1/2") diameter aluminium pulleys are mounted on self-lubricating bushings and stainless steel axles. The swing sides and the main plate are also made of anodized aluminium.

### KEY SPECS

#### Weight

920 g (2 lb)

#### Dimensions

Diameter 62 mm (2-1/2")

Length 22.5 cm (9")

Width 8.5 cm (3-1/2")

Height 7 cm (3")

#### Minimum break strength\*

40 kN (9000 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Certification

CE and NFPA certified as personal protective equipment

#### Material

Anodized aluminium

#### Rope

- Minimum diameter 10 mm (3/8")
- Maximum diameter 13 mm (1/2")

#### Warranty

1 year

#### Additional information

Not designed for steel cable.

## PCA-1292 SWING SIDE ALUMINIUM PULLEY



The swing-side aluminium has plates that swing open to install rope. Particularly useful for use when doubling the line, the rope cannot accidentally come out of the block. Use the steel locking carabiners or shackles to anchor to a polyester sling. The 63 mm (2-1/2") diameter aluminium pulley is mounted on self-lubricating bushing and stainless steel axle. The swing sides are also made of anodized aluminium.

### KEY SPECS

#### Weight

280 g (9.87 oz)

#### Dimensions

Diameter 63 mm (2-1/2")

Length 13 cm (5")

Width 8.8 cm (3-1/2")

Height 3.5 cm (1-3/4")

#### Minimum break strength\*

50 kN (11000 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Certification

CE and NFPA certified as personal protective equipment

#### Material

Anodized aluminium

#### Rope

- Minimum diameter 10 mm (3/8")
- Maximum diameter 13 mm (1/2")

#### Warranty

1 year

#### Additional information

Not designed for steel cable.

## » PCA-1275 STAINLESS STEEL SWING SIDE SNATCH BLOCK



**Stainless steel swing side snatch block.**

Smaller and lighter than the PCA-1274 pulley, this swing-side snatch block features a lightweight diameter deep groove aluminium sheave, with stainless steel plates that swing open to install rope. Useful to deviate the load or to double the line. Ideal to use with the PCW3000!

### KEY SPECS

#### Weight

560 g (1.24 lb)

#### Dimensions

Diameter 76 mm (3")

Length 15 cm (6")

Width 8 cm (3")

Height 3 cm (1-1/4")

#### Certification

CE Certified

#### Material

Stainless steel

#### Rope

- Minimum diameter 6 mm (1/4")
- Maximum diameter 10 mm (3/8")

#### Warranty

1 year

#### Additional information

Not designed for steel cable.

#### Working load limit\*

16 kN (3636 lb)

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

## » PCA-1274 SWING SIDE SNATCH BLOCK (STAINLESS STEEL)



The swing-side snatch block features a lightweight 100 mm (4") diameter deep groove aluminium sheave, with stainless steel plates that swing open to install rope. Sintered bronze bushing on stainless steel shaft provides 98% efficiency. Particularly useful for use when doubling the line, the rope cannot accidentally come out of the block. Use the steel locking carabiners or shackles to anchor to a polyester sling.

### KEY SPECS

#### Weight

1.1 kg (2.4 lb)

#### Dimensions

Diameter 100 mm (4")

Length 20 cm (8")

Width 11 cm (4-1/2")

Height 5.5 cm (2")

#### Certification

CE certified

#### Material

Aluminium and stainless steel

#### Rope

- Minimum diameter 6 mm (1/4")
- Maximum diameter 13 mm (1/2")

#### Warranty

1 year

#### Additional information

Not designed for steel cable.

#### Working load limit\*

22 kN (4840 lb)

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

## PCA-1273 STAINLESS STEEL DOUBLE SWING SIDE SNATCH BLOCK



For extra heavy loads, you can multiply the winches' power using pulleys. This double pulley features the same aluminium and stainless steel construction as our stainless steel swing side snatch block (PCA-1274) but with two 100 mm (4") diameter deep groove aluminium sheaves. Using one double pulley (positioned at the load) with a single pulley, you can triple the pulling power of the winches. With two double pulleys, an amazing 4 tons of force can be exerted on a load (using the PCW5000)!

### KEY SPECS

#### Weight

1,9 kg (4.1 lb)

#### Dimensions

Diameter 100 mm (4")

Length 23 cm (9")

Width 11 cm (4-1/2")

Height 8,5 cm (3-1/2")

#### Certification

CE certified

#### Material

Aluminium and stainless steel

#### Rope

- Minimum diameter 6 mm (1/4")
- Maximum diameter 13 mm (1/2")

#### Warranty

1 year

#### Additional information

Not designed for steel cable.

#### Working load limit\*

44 kN (9680 lb)

\*The working load limit is the maximum load which should ever be applied to the product under any condition.



## » PCA-1270 OPEN FACE CORNER BLOCK



The corner block lets you change the line pull direction of a log to avoid obstacles or to position it parallel to the trail. The corner block is therefore very useful with an ATV (QUAD) or our Portable Winch™ to get some lift on the rope or to double your line (and power). Use it with the pulley facing down for best results since it will prevent the rope from jumping out of the block when there is a slack and will jump easier of it when used in combination with the automatic release (PCA-1291).

### KEY SPECS

#### Weight

2,4 kg (5.3 lb)

#### Dimensions

Diameter 100 mm (4")

Length 25 cm (9-7/8")

Width 10 cm (4")

#### Material

Zinc plated steel

#### Rope

- Minimum diameter 6 mm (1/4")
- Maximum diameter 13 mm (1/2")

#### Additional information

Not designed for steel cable.

#### Working load limit\*

20 kN (4400 lb)

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

## » PCA-1291 AUTOMATIC RELEASE



The automatic release for open face corner block (PCA-1270) fits ropes up to 12 mm (1/2") diameter. This is the perfect device for people pulling logs with a QUAD (ATV).

An ingenious device for releasing the rope from the pulley to allow a log to 'turn' into the trail. Depending on the distance the anchor tree is from the trail, you may adjust the automatic release to make the rope slip out of the pulley at the appropriate moment. Simply turn the chain link one-half turn around the rope and insert it into the metal cartridge. Ideal to use with a QUAD (ATV) when you don't want to stop in the middle of the operation.

### KEY SPECS

#### Weight

300 g (0.5 oz)

#### Dimensions

Diameter : Small opening: 18.8 mm (3/4") Big opening: 46.5 mm (1-7/8")

Length 78 mm (3")

#### Material

Anodised steel

#### Additional information

Not designed for steel cable.

#### Rope

- Minimum diameter 9 mm (3/8")
- Maximum diameter 13 mm (1/2")

## » PCA-1276 STEEL OVAL LOCKING CARABINER



Use this locking carabiner to attach swing side snatch blocks, slings or rope end accessories. Zinc plated with anodized aluminium screw gate lock.

### KEY SPECS

#### Weight

160 g (5.6 oz)

#### Dimensions

Diameter 1 cm (1")

Length 10.7 cm (4-1/2")

Width 5.8 cm (2-1/2")

Other : Swivel gate opening: 1,7 cm (1")

#### Minimum break strength\*

25 kN (5500 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Certification

CE certified

#### Material

Anodized aluminium

#### Warranty

1 year

#### Additional information

For lifting applications, please make sure the safety factor of 10 to 1 is reached

## » PCA-1702 STEEL LOCKING CARABINER

This heavy duty carabiner can be used to attach swing side snatch blocks, slings or rope end accessories when extra strength is required. Zinc plated with anodized aluminium screw gate lock. Its wide opening gate is appreciated since it opens on the side, letting the user more room to play with.



### KEY SPECS

#### Weight

230 g (8.1 oz)

#### Dimensions

Diameter 1,1 cm (13/32")

Length 11 cm (4-1/2")

Width 6,3 cm (2-1/2")

Other : Swivel gate opening: 20,5 mm (13/16")

#### Minimum break strength\*

50 kN (11250 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Certification

CE certified

#### Material

Anodized aluminium

#### Warranty

1 year

#### Additional information

For lifting applications, please make sure the safety factor of 10 to 1 is reached

## » PCA-1701 HEAVY DUTY STEEL LOCKING CARABINER

This heavy duty carabiner can be used to attach swing side snatch blocks, slings or rope end accessories when extra strength is required. Zinc plated with anodized aluminium screw gate lock. Its wide opening gate is appreciated since it opens on the side, letting the user more room to play with.



### KEY SPECS

#### Weight

275 g (0.5 lb)

#### Dimensions

Diameter 1,1 cm (13/32")

Length 12,5 cm (5")

Width 7,2 cm (3")

Other : Swivel gate opening: 29 mm (1")

#### Minimum break strength\*

70 kN (15700 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Certification

CE certified

#### Material

Anodized aluminium

#### Warranty

1 year

#### Additional information

For lifting applications, please make sure the safety factor of 10 to 1 is reached

**» PCA-1279**  
**SHACKLE 13 MM (1/2")**



All purpose shackle. Use this shackle to attach a pulley, sling or rope end accessories.

**KEY SPECS**

**Weight**

315 g (0.7 lb)

**Dimensions**

Diameter 13 mm (1/2")

Length 8,4 cm (3-1/2")

Width 6 cm (2-1/2")

Other : Bottom opening: 20 mm (3/4") - Screw: 16 mm x 6,8 cm (5/8" x 2-1/2")

**Working load limit\***

2 tons

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

**Material**

Steel

**Warranty**

1 year

**Additional information**

For lifting applications, please make sure the safety factor of 10 to 1 is reached

## » PCA-1277 SHACKLE 16 MM (5/8")



All purpose shackle. Use this shackle to attach a pulley, sling or rope end accessories.

### KEY SPECS

#### Weight

575 g (1.27 lb)

#### Dimensions

Diameter 16 mm (5/8")

Length 10,5 cm (4")

Width 7,4 cm (3")

Other : Bottom opening: 16 mm (5/8") - Screw: 18 mm x 8,8 cm (45/64" x 3-1/2")

#### Working load limit\*

3.25 tons

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

#### Material

Steel

#### Warranty

1 year

#### Additional information

For lifting applications, please make sure the safety factor of 10 to 1 is reached

## » PCA-1278 SHACKLE 20 MM (3/4")



All purpose shackle. Use this shackle to attach a pulley, sling or rope end accessories.

### KEY SPECS

#### Weight

1 kg (2.2 lb)

#### Dimensions

Diameter 20 mm (3/4")

Length 12,5 cm (5")

Width 9 cm (3-1/2")

Other : Bottom opening: 32 mm (1-1/4") - Screw: 22 mm x 10 cm (1" x 4")

#### Working load limit\*

4.75 tons

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

#### Material

Steel

#### Warranty

1 year

#### Additional information

For lifting applications, please make sure the safety factor of 10 to 1 is reached



## » PCA-1280 GRAB HOOK 7 MM (5-16")



This grab hook will fit either 6 mm (1/4") or 7 mm (5/16") chain. Equipped with a 12 mm (1/2") diameter grommet, it can be attached to any 12 mm (1/2") rope or smaller. Attach the hook to the rope using the bowline knot. The bowline knot provides a secure connection, and can be untied if required.

### KEY SPECS

#### Weight

230 g (0.5 lb)

#### Dimensions

Diameter 15 mm (3/5")

Length 9,1 cm (3-1/2")

Width 5,3 cm (2")

Other : Grommet: 16 mm (5/8")

#### Working load limit\*

2040 kg (4497 lb)

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

#### Material

Anodised steel

#### Warranty

1 year

#### Additional information

Not designed for lifting applications

## » PCA-1282 GRAB HOOK 7 MM (5/16") WITH LATCH AND 3 CHAIN LINKS



Its unique latch prevents the chain from slipping out of the hook when tension is not applied on the rope. This grab hook will fit either 6 mm (1/4") or 7 mm (5/16") chain. Equipped with 3 links of 7 mm (5/16") chain, it can be attached to any 12 mm (1/2") rope or smaller. Attach the hook to the rope using the bowline knot. The bowline knot provides a secure connection, and can be untied if required.

### KEY SPECS

#### Weight

580 g (1.28 lb)

#### Dimensions

Diameter 17 mm (2/3")

Length 18,4 cm (7")

Width 7,2 cm (3")

Other : Chain links opening: 12 mm (1/2")

#### Working load limit\*

2040 kg (4497 lb)

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

#### Material

Zinc plated steel

#### Warranty

1 year

#### Additional information

Not designed for lifting applications

## » PCA-1281 SAFETY HOOK



Multi-purpose hook with a spring-loaded safety clasp which will prevent the hook from slipping off.

### KEY SPECS

#### Weight

200 g (0.5 lb)

#### Dimensions

Diameter 15 mm (3/5")

Length 10,9 cm (4-1/2")

Width 7,3 cm (3")

Other : Grommet: 18 mm (5/7")

#### Working load limit\*

3/4 ton

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

#### Material

Powder coated steel

#### Warranty

1 year

#### Additional information

For lifting applications, please make sure the safety factor of 10 to 1 is reached

**» PCA-1299**  
**C-HOOK FOR CHAIN 6 TO 7 MM (1/4" TO 5/16")**  
**DIAMETER**



Convert an existing chain to an efficient chain choker. It's quick and has a secure chain installation. Installs easily on 6 to 7 mm diameter (1/4" to 5/16") chain.

**KEY SPECS**

**Weight**

500 g (1 lb)

**Dimensions**

Diameter 20 mm (3/4")

Length 10 cm (4")

Width 8 cm (3")

Other : Opening: 10 mm (3/8")

**Working load limit\***

20 kN (4400 lb)

\*The working load limit is the maximum load which should ever be applied to the product under any condition.

**Material**

Powder coated steel

**Warranty**

1 year

**Packaging**

Material Padded envelope

» **PCA-1295**  
**CHOKER CHAIN 6 MM X 2.1 M (1/4" X 7')**  
**WITH C-HOOK AND STEEL ROD**



Made of 6 mm (1/4"), grade 70 steel, the choker chain is equipped with a special C-hook for quick, secure installation and removal and a 30 cm (12") long steel rod letting you slide it easily under logs or through the skidding cone.

### KEY SPECS

#### Weight

2,8 kg (6 lb)

#### Dimensions

Diameter 6 mm (1/4")

Length 2,1 m (7')

Other : Chain links: 6 mm (1/4") - Needle: 30 cm (12")

#### Minimum break strength\*

5700 kg (12600 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Material

Anodized steel

#### Warranty

1 year

» PCA-1372  
HPPE ROPE CHOKER 10 MM X 2.1 M  
(3/8" X 7') WITH STEEL ROD



High Performance Polyethylene (HPPE) is among the world's strongest fibers. HPPE ropes have been used in marine and industrial applications for years. We now offer HPPE chokers to replace choker chains. Made of 10 mm (3/8") diameter HPPE rope with 7100 kg (15 500 lb) minimum breaking strength, they are extremely strong, durable, and lightweight. Three links of 6 mm (1/4") chain and a 30 cm (12") steel rod at one end make it easy to push under logs and provide an anchor point for a grab hook. A spliced eye at the other end is used to 'choke' the log. A true pleasure to work with!

### KEY SPECS

#### Weight

440 g (1 lb)

#### Dimensions

Diameter 10 mm (3/8")

Length 2,1 m (7')

Other : Chain links: 8 mm (1/3") - Needle: 30 cm (12")

#### Minimum break strength\*

7100 kg (15500 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Material

High performance polyethylene

#### Warranty

1 year

## » PCA-1110 CAPSTAN DRUM 57 MM (2-1/4") W/ROPE GUIDE AND 2 BOLTS



Use this capstan drum to get the maximum pulling capacity of your winch. Easily installed, this drum will allow you to do jobs at max pull but slower.

Speed when installed on:

- PCW5000 : 12 m/min (40')
- PCW5000-HS: 24 m/min (80')
- PCH1000: 12 m/min (40')
- PCT1800: 7 m/min (23')

### KEY SPECS

#### Weight

500 g (1 lb)

#### Dimensions

Diameter 57 mm (2") - Overall: 82 mm (3") - Opening: 25 mm (1")

Length 7.8 cm (3")

#### Material

Aluminium

#### Additional information

Can't be installed on the PCW3000

#### Packaging

Material Card board box

Dimensions 16 cm x 11 cm x 10 cm (6-1/2" x 4-1/2" x 4")

Total weight 685 g (4.5 lb)

» **PCA-1100**  
**CAPSTAN DRUM 85 MM (3-3/8") W/ROPE**  
**GUIDE AND 2 BOLTS**



Use this capstan drum to get the maximum pulling speed of your winch. Easily installed, this drum will allow you to do jobs that require less pulling capacity quicker.

Speed when installed on:

- PCW5000 : 18 m/min (60')
- PCW5000-HS: 36m/min (120')
- PCH1000: 18 m/min (60')
- PCT1800: 10.5 m/min (35')

### KEY SPECS

#### Weight

800 g (1.7 lb)

#### Dimensions

Diameter 85 mm (3.3") - Overall: 108 mm (4-1/2") - Opening: 25 mm (1")

Length 7.6 cm (3")

#### Material

Aluminium

#### Additional information

Can't be installed on the PCW3000

#### Packaging

Material Card board box

Dimensions 16 cm x 11 cm x 10 cm (6-1/2" x 4-1/2" x 4")



**» PCA-1120**  
**CAPSTAN DRUM 76 MM (3") W/ROPE**  
**GUIDE AND 1 BOLT**



**For PCW3000 winch only.**

Use this drum to get the maximum pulling power and speed of your PCW3000.

Speed on PCW3000 : 8 m/min (26'/min)

**KEY SPECS**

Weight

650 g (1.7 lb)

Dimensions

Diameter: 76 mm (3") - Overall: 102 mm (4") - Opening: 25 mm (1")

Length : 64 mm (2-1/2")

Material

Aluminium

Additional information

For PCW3000 only.

Packaging

Material Card board box

»» **10-0042**  
**SAFETY LIP FOR CAPSTAN DRUM 57 MM**  
**(2-1/4")**



Install this safety lip on your 57 mm (2-1/4") when using the PCH1000 or PCT1800 for lifting applications. This safety lip will prevent the rope from jumping out of the drum while in use.

**KEY SPECS**

Weight

200 g (0.5 lb)

Dimensions

Diameter 118 mm (4-1/2")

Other : Thickness: 7 mm (5/16")

Material

Aluminium

»» **10-0044**  
**SAFETY LIP FOR CAPSTAN DRUM 85 MM**  
**(3-3/8")**



Install this safety lip on your 85 mm (3-3/8") when using the PCH1000 or PCT1800 for lifting applications. This safety lip will prevent the rope from jumping out of the drum while in use.

**KEY SPECS**

Weight

200 g (0.5 lb)

Dimensions

Diameter 127 mm (5")

Other : Thickness: 7 mm (5/16")

Material

Aluminium

## » 10-0099 ALUMINIUM ROPE EXIT HOOK



This is the hook from where the rope comes out of the winch.  
For PCW5000 and PCW5000-HS only.

### KEY SPECS

#### Weight

138 g (4.9 oz)

#### Dimensions

Length 10,6 cm (4")

Width 7,8 cm (3")

#### Material

Aluminium

## » 10-0101 ROPE ENTRY PULLEY



This pulley keeps the rope in straight line with the capstan drum.  
For PCW5000, PCW5000-HS, PCH1000, PCT1800-50Hz-P and PCT1800-60Hz-P only.

### KEY SPECS

#### Weight

68 g (2.4 oz)

#### Dimensions

Diameter 23 mm (1") - Overall: 38 mm (1-1/2")

Height 20,5 mm (1")

Other : Opening: 16,5 mm (3/4")

#### Material

Bronze

#### Rope

- Minimum diameter 10 mm (3/8")
- Maximum diameter 16 mm (5/8")

## »» 10-0103 ROPE KEEPER



This hook prevents the rope from slipping out of the rope entry pulley when the winch aligns itself with the load. For PCW5000, PCW5000-HS, PCH1000, PCT1800-50Hz-P and PCT1800-60Hz-P only.

### KEY SPECS

#### Weight

103 g (3.63 oz)

#### Dimensions

Length 6.3 cm (2-1/2")

Width 5.6 cm (2")

Height 5.2 cm (2")

Other : Grommet: 16.5 mm (3/4")

#### Material

Zinc plated steel

## »» 10-0119 SHOULDER BOLT FOR ROPE ENTRY PULLEY



It holds the rope entry pulley and the rope keeper in position. For PCW5000, PCW5000-HS, PCH1000, PCT1800-50Hz-P and PCT1800-60Hz-P only.

### KEY SPECS

#### Weight

96 g (3.38 oz)

#### Dimensions

Diameter 16 mm (5/8")

Length 38 mm (1-1/2")

#### Material

Zinc plated steel

## »» 10-0135 ROPE EXIT HOOK FOR PCW3000



The rope exit the winch going thru this hook.  
For PCW3000 only.

### KEY SPECS

#### Weight

40 g (1.4 oz)

#### Dimensions

Length 6,35 cm (2-1/2")

Width 3,81 cm (1-1/2")

Height 5,70 cm (2-1/4")

#### Material

Steel

## »» 10-0136 ROPE ENTRY HOOK FOR PCW3000



This hook prevents the rope from slipping out of the capstan drum and keeps the load aligned with the winch. For PCW3000 only.

### KEY SPECS

#### Weight

40 g (1.4 oz)

#### Dimensions

Length 6,35 cm (2-1/2")

Width 5 cm (2")

Height 6 cm (2-1/2")

#### Material

Steel

## » PCA-1151

### SPARK ARRESTOR FOR HONDA ENGINE GXH-50



A spark arrestor will prevent carbon deposit from being ejected from the engine and igniting a fire. Spark arrestors are mandatory on some public lands. Please check local regulations. Easily installed with a screwdriver.

Fits on these models:

- PCW5000
- PCW5000-HS
- PCH1000

#### KEY SPECS

##### Weight

10 g (0.35 oz)

##### Dimensions

Diameter 17 mm (2/3")

Length 4,6 cm (2")

##### Packaging

Material Padded envelope

##### Engine

For GXH-50 engine

## » PCA-1290 SKIDDING CONE FOR LOGS UP TO 50 CM (20") DIAMETER



Ideal to use with a Portable Winch, a QUAD (ATV) or a small tractor.

The skidding cone will prevent logs from being stopped by roots, stumps or residual trees. It also protects your valuable trees along the skid path from being damaged. Made of high-performance polymer plastic, the skidding cone is strong, yet flexible. Its 51 cm (20") opening allows you to haul large logs or bunches of smaller logs or brush. Use it year round, down to temperatures of -30°C (-22°F). Some people even use it to pull a big game simply by inserting its head in it!

### KEY SPECS

#### Weight

5,3 kg (11.7 lb)

#### Dimensions

Diameter 51 cm (20")

Height 67 cm (26-1/2")

#### Material

Polymer

#### Warranty

1 year

#### Packaging

No packaging

## » PCA-1310 BALL HITCH PULLING PLATE



On a QUAD (ATV) or other vehicle, there are no good anchor points. The pulling plate is the ideal hitch anchor for rope or chain. It fits towing balls up to 50 mm (2") diameter.

Makes it easy to attach a polyester rope or a chain-choker to a QUAD (ATV) or other vehicle. Fits over 47 mm to 50 mm (1-7/8" to 2") ball hitch. Slide the pulling plate over your ball hitch, and fasten your load to it quickly and securely. Attach your rope to the 2" (50 mm) post or insert a link of chain into the slotted plate to pull your load. Pulling from the axle level provides the safest pulling point on your QUAD (ATV). Use the capstan knot to do it.

Also useful to pull from a 4x4!

### KEY SPECS

#### Weight

1.5 kg (3.2 lb)

#### Dimensions

Diameter : Knob: 42.4 mm (1.7") Opening: 52.2 mm (2")

Length 24 cm (9-3/8")

Width 15.5 cm (6-1/8")

#### Material

Anodised steel



## » DYNEEMA ATV WINCHLINES

No more sore hands or pigtails caused by steel cables. These replacement ATV winchlines are made of synthetic Dyneema SK-75 fibers. These High Performance Polyethylene (HPPE) fibers are braided to form a hollow core rope that replaces a steel cable of equivalent diameter, but is nine (9) times lighter! Moreover, its design makes it easy to handle and repair.



**PCA-31650-HG** : 5 mm x 15 m (3/16" x 50') - Grey

**PCA-31650-HY** : 5 mm x 15 m (3/16" x 50') - Yellow

**PCA-31650-HB** : 5 mm x 15 m (3/16" x 50') - Blue

**PCA-31650-HR** : 5 mm x 15 m (3/16" x 50') - Red

**PCA-1450-HG** : 6 mm x 15 m (1/4" x 50') - Grey

**PCA-1450-HY** : 6 mm x 15 m (1/4" x 50') - Yellow

**PCA-1450-HB** : 6 mm x 15 m (1/4" x 50') - Blue

**PCA-1450-HR** : 6 mm x 15 m (1/4" x 50') - Red

**PCA-1450-EX** : 6 mm x 15 m (1/4" x 50') – Extension with splice at each end - Grey

### KEY SPECS

#### Weight

5 mm (3/16") : 650 g (1,3 lb)

6 mm (1/4") : 680 g (1,5 lb)

#### Minimum break strength\*

5 mm (3/16") : 2085 kg (4600 lb)

6 mm (1/4") : 3400 kg (7500 lb)

\*The Minimum Breaking Strength is observed during a destructive test. You should divide it by an appropriate safety factor.

#### Material

High performance polyethylene

#### Warranty

No warranty

#### Additional information

Replaces a steel cable of equivalent diameter.

## » PCW5000-FK – FORESTRY ASSORTMENT

In order to facilitate the use of the Portable Winch™ in the woods, we have put together this forestry assortment from our specialized forestry accessories and some standard items. These items will work together to help you face the many situations you will encounter in the bush.



- 1X PCW5000 - GAS-POWERED PULLING WINCH WITH POLYESTER SLING. P. 2
- 1X PCA-1215M - DBP ROPE - 12 MM X 50 M (1/2" x 164'). P. 19
- 1X PCA-1255 - SMALL BAG - HOLDS 50 M (164'). P. 20
- 1X PCA-1259 - POLYESTER SLING - 60 MM X 2,5 M (3-3/8" x 8'). P. 25
- 1X PCA-1274 - STAINLESS STEEL SWING SIDE SNATCH BLOCK. P. 38
- 2X PCA-1276 - STEEL OVAL LOCKING CARABINER. P. 42
- 1X PCA-1282 - GRAB HOOK 7 MM (5/16") WITH LATCH AND 3 CHAIN LINKS. P. 49
- 1X PCA-1290 - SKIDDING CONE FOR LOGS UP TO 50 CM (20") DIAM. P. 62
- 1X PCA-1295 - CHOKER CHAIN 6 MM X 2,1 M (1/4" x 7') WITH C-HOOK AND STEEL ROD. P. 52

## » PCW3000-HK - HUNTING ASSORTMENT

This is the ideal assortment for hunters, boaters, snowmobilers or quad riders and other applications requiring a winch more compact and portable. The PCW3000 is easy to carry over long distances with the designed molded backpack and case.



- 1 X PCW3000 - GAS-POWERED PORTABLE CAPSTAN WINCH WITH POLYESTER SLING. P. 12
- 1 X PCA-0102 - TRANSPORT CASE WITH MOLDED SHAPES. P. 17
- 1 X PCA-0104 - PACK FRAME FOR TRANSPORT CASE (PCA-0102) AND ROPE BAG (PCA-0103). P. 18
- 1 X PCA-0103 - VINYL ROPE BAG FOR PACK FRAME (PCA-0104). P. 24
- 1 X PCA-1205M - DBP ROPE - 10 MM X 50 M (3/8" X 164'). P. 19
- 1 X PCA-1275 - STAINLESS STEEL SWING SIDE SNATCH BLOCK. P. 37
- 1 X PCA-1260 - POLYESTER SLING 60 MM X 2 M (2-3/8" X 6'). P. 25
- 2 X PCA-1276 - STEEL OVAL LOCKING CARABINER. P. 42

## » PCW5000-HK – HUNTING ASSORTMENT

If you are a hunter, you should consider this assortment. You will then have all the necessary accessories to retrieve or lift big games effortlessly and in any conditions. Also, you will protect your winch and accessories with the Portable Winch case.



- 1X PCW5000 - GAS-POWERED PULLING WINCH WITH POLYESTER SLING. P. 2
- 1X PCA-0100 - TRANSPORT CASE WITH MOLDED SHAPES FOR PCW5000 WINCH AND ACC. P. 4
- 1X PCA-1213M - DBP ROPE - 12 MM X 100 M (1/2" x 328'). P. 19
- 1X PCA-1256 - MEDIUM BAG (W/SHOULDER STRAPS) - HOLDS 100 M (328'). P. 21
- 2X PCA-1259 - POLYESTER SLING – 60 MM X 2,5 M (3-3/8" x 8'). P. 25
- 1X PCA-1261 - HITCH PLATE WINCH ANCHOR. FITS TOWING BALLS UP TO 50 MM (2") DIAM. P. 26
- 2X PCA-1274 – STAINLESS STEEL SWING SIDE SNATCH BLOCK. P. 38
- 4X PCA-1276 - STEEL OVAL LOCKING CARABINER. P. 42
- 1X PCA-1281 - SAFETY HOOK WITH LATCH. P. 50
- 1X PCA-1282 - GRAB HOOK 7 MM (5/16") WITH LATCH AND 3 CHAIN LINKS. P. 49
- 1X PCA-1372 - HPPE ROPE CHOKER 10 MM X 2,1 M (3/8" x 7') WITH STEEL ROD. P. 53



## » PCW5000-MK - MULTI-PURPOSE ASSORTMENT

If you need to use the winch for general purpose jobs, you should consider this assortment. You will then have a selection of accessories that will come in handy in many situations. Also, you will protect your winch and accessories with the padded waterproof Pelican case.



- 1X PCW5000 - GAS-POWERED PULLING WINCH WITH POLYESTER SLING. P. 2
- 1X PCA-0340 - PADDED WATERPROOF CASE WITH REMOVABLE CASTERS. P. 15
- 1X PCA-1100 - CAPSTAN DRUM 85 MM (3-3/8") WITH ROPE GUIDE & 2 BOLTS. P. 55
- 1X PCA-1213M - DBP ROPE - 12 MM X 100 M (1/2" x 328'). P. 19
- 1X PCA-1256 - MEDIUM BAG (W/SHOULDER STRAPS) - HOLDS 100 M (328'). P. 21
- 1X PCA-1259 - POLYESTER SLING - 60 MM X 2,5 M (3-3/8" x 8'). P. 25
- 1X PCA-1261 - HITCH PLATE WINCH ANCHOR. FITS TOWING BALLS UP TO 50 MM (2") DIAM. P. 26
- 1X PCA-1274 - STAINLESS STEEL SWING SIDE SNATCH BLOCK. P. 38
- 2X PCA-1276 - STEEL OVAL LOCKING CARABINER. P. 42
- 1X PCA-1279 - SHACKLE 13 MM (1/2"). P. 45
- 1X PCA-1281 - SAFETY HOOK WITH LATCH. P. 50
- 1X PCA-1282 - GRAB HOOK 7 MM (5/16") WITH LATCH AND 3 CHAIN LINKS. P. 49
- 1X PCA-1295 - CHOKER CHAIN 6 MM X 2,1 M (1/4" x 7') WITH C-HOOK AND STEEL ROD. P. 52

## » PCW5000-PK - PULLING ASSORTMENT

If you need to use the winch for pulling applications, you should consider this assortment. You will then have a selection of accessories that will come in handy in many situations.



- 1X PCW5000 - GAS-POWERED PULLING WINCH WITH POLYESTER SLING. P. 2
- 1X PCA-0100 - TRANSPORT CASE WITH MOLDED SHAPES FOR PCW5000 WINCH AND ACC. P. 4
- 1X PCA-1215M DBP ROPE - 12 MM X 50 M (1/2" x 164'). P. 19
- 1X PCA-1255 - SMALL BAG - HOLDS 50 M (164'). P. 20
- 1X PCA-1259 - POLYESTER SLING - 60 MM X 2,5 M (3-3/8" x 8'). P. 25
- 1X PCA-1261 - HITCH PLATE WINCH ANCHOR. FITS TOWING BALLS UP TO 50 MM (2") DIAM. P. 26
- 1X PCA-1274 - STAINLESS STEEL SWING SIDE SNATCH BLOCK. P. 38
- 2X PCA-1276 - STEEL OVAL LOCKING CARABINER. P. 42
- 1X PCA-1282 - GRAB HOOK 7 MM (5/16") WITH LATCH AND 3 CHAIN LINKS. P. 49
- 1X PCA-1295 - CHOKER CHAIN 6 MM X 2,1 M (1/4" x 7') WITH C-HOOK AND STEEL ROD. P. 52

## » PCH1000-LK - LIFTING ASSORTMENT

If you need to use a winch for lifting applications, you should consider this assortment with the PCH1000 gas-powered (petrol-powered) winch. With this assortment, you will have all the necessary accessories!



- 1X PCH1000 - GAS-POWERED PULLING/LIFTING WINCH WITH POLYESTER SLING. P. 6
- 1X 10-0044 - SAFETY LIP FOR CAPSTAN DRUM 85 MM (3-3/8"). P. 57
- 1X PCA-0350 - PADDED WATERPROOF CASE FOR PCH1000 OR PCT1800 WINCHES AND ACC. P. 16
- 1X PCA-1100 - CAPSTAN DRUM 85 MM (3-3/8") WITH ROPE GUIDE & 2 BOLTS. P. 55
- 1X PCA1213M2ESC – DBP ROPE - 12 MM X 100 M (1/2" x 328') W/2 EYE SPLICES. P. 19
- 1X PCA-1256 - MEDIUM BAG (W/SHOULDER STRAPS) - HOLDS 100 M (328'). P. 21
- 2X PCA-1259 - POLYESTER SLING – 60 MM X 2,5 M (3-3/8" x 8'). P. 25
- 1X PCA-1263 - TREE/POLE MOUNT WITH ANCHOR STRAP. P. 29
- 1X PCA-1264 - VERTICAL PULL WINCH SUPPORT. P. 30
- 1X PCA-1268 - WINCH SUPPORT PLATE W/BENT PIN. P. 27
- 1X PCA-1274 - STAINLESS STEEL SWING SIDE SNATCH BLOCK. P. 38
- 1X PCA-1278 - SHACKLE 20 MM (3/4"). P. 47
- 2X PCA-1701 - STEEL LOCKING CARABINER. P. 44

## » PCT1800-60HZ-P-LK - LIFTING ASSORTMENT (115/230 VAC)

You need to pull or lift in an enclosed environment or where noise should not occur, this electric winch pulling/lifting assortment is what you want. The offered accessories will be ideal for you and you will protect your investment in the heavy-duty case.



- 1X PCT1800-60HZ-P - AC ELECTRIC PULLING/LIFTING WINCH WITH POLYESTER SLING. P. 10
- 1X 10-0042 - SAFETY LIP FOR CAPSTAN DRUM 57 MM (2-1/4"). P. 57
- 1X PCA-0350 - PADDED WATERPROOF CASE FOR PCH1000 OR PCT1800 WINCHES AND ACC. P. 16
- 1X PCA-1110 - CAPSTAN DRUM 57 MM (2-1/4") WITH ROPE GUIDE & 2 BOLTS. P. 54
- 1X PCA-1216M2ESC - DBP ROPE - 12 MM X 200 M (1/2" x 656') W/2 EYE SPLICES. P. 19
- 1X PCA-1257XL - X-LARGE BAG - HOLDS 200 M (656'). P. 23
- 2X PCA-1259 - POLYESTER SLING - 60 MM X 2,5 M (3-3/8" x 8'). P. 25
- 1X PCA-1263 - TREE/POLE MOUNT WITH ANCHOR STRAP. P. 29
- 1X PCA-1264 - VERTICAL PULL WINCH SUPPORT. P. 30
- 1X PCA-1267 - SQUARE TUBING 50 MM W/BENT PIN. P. 31
- 1X PCA-1268 - WINCH SUPPORT PLATE W/BENT PIN. P. 27
- 1X PCA-1274 - STAINLESS STEEL SWING SIDE SNATCH BLOCK. P. 38
- 1X PCA-1278 - SHACKLE 20 MM (3/4"). P. 47
- 2X PCA-1701 - STEEL LOCKING CARABINER. P. 44



## » PCT1800-50HZ-P-LK - LIFTING ASSORTMENT (230 VAC)

You need to pull or lift in an enclosed environment or where noise should not occur, this electric winch pulling/lifting assortment is what you want. The offered accessories will be ideal for you and you will protect your investment in the heavy-duty case.



- 1X PCT1800-50HZ-P - AC ELECTRIC PULLING/LIFTING WINCH WITH POLYESTER SLING. P. 8
- 1X 10-0042 - SAFETY LIP FOR CAPSTAN DRUM 57 MM (2-1/4"). P. 57
- 1X PCA-0350 - PADDED WATERPROOF CASE FOR PCH1000 OR PCT1800 WINCHES AND ACC. P. 16
- 1X PCA-1110 - CAPSTAN DRUM 57 MM (2-1/4") WITH ROPE GUIDE & 2 BOLTS. P. 54
- 1X PCA-1216M2ESC - DBP ROPE - 12 MM X 200 M (1/2" x 656') W/2 EYE SPLICES. P. 19
- 1X PCA-1257XL - X-LARGE BAG - HOLDS 200 M (656'). P. 23
- 2X PCA-1259 - POLYESTER SLING - 60 MM X 2,5 M (3-3/8" x 8'). P. 25
- 1X PCA-1263 - TREE/POLE MOUNT WITH ANCHOR STRAP. P. 29
- 1X PCA-1264 - VERTICAL PULL WINCH SUPPORT. P. 30
- 1X PCA-1265 - HECK-PACK ADAPTOR. P. 33
- 1X PCA-1266 - HECK-PACK FOR 50 MM TOWING BALLS. P. 32
- 1X PCA-1268 - WINCH SUPPORT PLATE W/BENT PIN. P. 27
- 1X PCA-1274 - STAINLESS STEEL SWING SIDE SNATCH BLOCK. P. 38
- 1X PCA-1278 - SHACKLE 20 MM (3/4"). P. 47
- 2X PCA-1701 - STEEL LOCKING CARABINER. P. 44

## »» PCA-1290-K - SKIDDING CONE ASSORTMENT

The skidding cone assortment is a great solution for pulling logs with a small tractor or a QUAD (ATV). As you know, there are no real anchor points on a QUAD. The pulling plate (PCA-1310) is the perfect solution since you can attach a rope, a choker or any type of slings. Of course, our skidding cone will allow the driver to look where he is going instead of wondering if the log will get jammed on an obstacle. The open face corner block used with the automatic release is also a great combination.



- 1X PCA-1215M - DBP ROPE - 12 MM X 50 M (1/2" x 164'). P. 19
- 1X PCA-1255 - SMALL BAG - HOLDS 50 M (164'). P. 20
- 1X PCA-1260 - POLYESTER SLING - 60 MM X 2 M (2-3/8" X 6'). P. 25
- 1X PCA-1270 - OPEN FACE CORNER BLOCK. P. 40
- 1X PCA-1282 - GRAB HOOK 7 MM (5/16") WITH LATCH AND 3 CHAIN LINKS. P. 49
- 1X PCA-1290 - SKIDDING CONE FOR LOGS UP TO 50 CM (20") DIAM. P. 62
- 1X PCA-1291 - AUTOMATIC RELEASE FOR OPEN FACE CORNER BLOCK. P 41
- 1X PCA-1295 - CHOKER CHAIN 6 MM X 2,1 M (1/4" x 7') WITH C-HOOK AND STEEL ROD. P. 52
- 1X PCA-1310 - PULLING PLATE (HITCH ANCHOR FOR ROPE OR CHAIN). FITS TOWING BALLS UP TO 50 MM (2") DIAM. P. 63

## » PCA-1002 - PULLING ACCESSORIES ASSORTMENT

This small assortment is a basic kit for pulling. It is a good start and you can add products to it depending of what you are pulling and what you are pulling with.



**PCA-1255**

**PCA-1282**



**PCA-1215M**



**PCA-1274**



**PCA-1259**



**2x PCA-1276**

- 1X PCA-1215M - DBP ROPE - 12 MM X 50 M (1/2" x 164'). P. 19
- 1X PCA-1255 - SMALL BAG - HOLDS 50 M (164'). P. 20
- 1X PCA-1259 - POLYESTER SLING - 60 MM X 2,5 M (3-3/8" x 8'). P. 25
- 1X PCA-1274 - STAINLESS STEEL SWING SIDE SNATCH BLOCK. P. 38
- 2X PCA-1276 - STEEL OVAL LOCKING CARABINER. P. 42
- 1X PCA-1282 - GRAB HOOK 7 MM (5/16") WITH LATCH AND 3 CHAIN LINKS. P. 49

## » WARRANTY POLICY

At Portable Winch Co., we offer quality products. You will find below the warranty offered according to the purchased products and the usage.

Portable Winch Co. winches & accessories are warranted against defects in material and workmanship while owned by the "original purchaser" as defined below. "**Original purchaser**" is defined as that party or entity which purchases the winches and/or accessories from an authorized Portable Winch Co. retailer as shown by the original sales receipt. The warranty ownership is transferable, provided the end-user has a copy of the original purchaser's invoice. This warranty does not apply to "as is" winches or accessories.

### The Portable Winches are covered as follow:

Product	PCW5000 PCW5000-HS	PCH1000	PCT1800 (50 Hz & 60 Hz)	PCW3000
<b>Winch Components</b>				
<b>Private use:</b>	5 years	2 years	2 years	1 year
<b>Commercial use:</b>	1 year	1 year	1 year	3 months
<b>Engine:</b>	Honda Int'l Warranty	Honda Int'l Warranty	Baldor Int'l Warranty	Honda Int'l Warranty

**All others accessories (unless specified otherwise): 1 year warranty**

Portable Winch Co.'s sole obligation under this warranty is limited at its discretion, to the repair or replacement without charge at Portable Winch Co.'s factory or distributor warehouse, all freight charges paid by the user. Unless otherwise expressly stipulated in writing, this warranty does not constitute a warranty on performance or productivity. Portable Winch Co. reserves the right to make changes or improvements to its products and parts without obligation to its customers. For all modifications or improvements, when asked to make repairs or replacements, Portable Winch Co. will not be obligated, but shall be free at its option, to add these modifications or improvements, at the customer's expense, to the products or parts already sold.

## » EXTEND YOUR WARRANTY FOR FREE!

At Portable Winch Co., we want to thank our customers for purchasing our winches. To do so, we offer them ONE EXTRA YEAR WARRANTY FOR FREE! It is very simple; you just have to log on [portablewinch.com](http://portablewinch.com) to register your winch. Easy as 1-2-3!

Please note that only winches registered BEFORE THE EXPIRATION DATE OF THE REGULAR WARRANTY are eligible for the extended warranty.





## WEB 2.0 WWW.PORTABLEWINCH.COM

This year we launched a brand new website in which all products are showed, explained and illustrated. You will find a lot of pictures, videos and a few useful tips and helpful advice.

We want to respect the original language of our customer, so by the end of 2012 our website will be available in 23 languages.



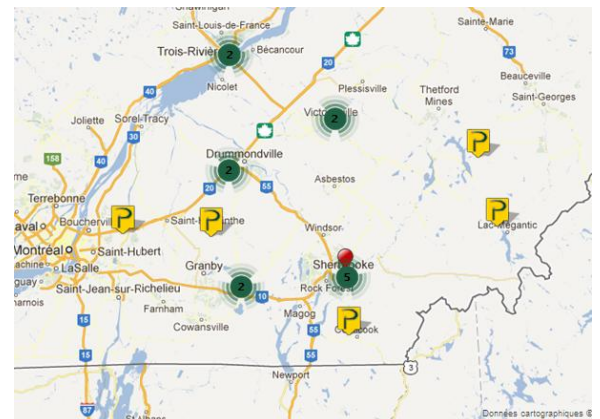
## FIND A DEALER

With an interactive world map, it's easy for our customers to locate the nearest dealer. Click on Dealer Locator on our website.

Please enter both country and zip code to locate nearest dealer.

When there is more than one (1) dealer in an area, a circle appear. Click on this cercle to zoom in.

To see the dealer's page, click on the bubble and then click again on the dealer's name. You will see its own page with its coordinates; pictures and its field of expertise.



Légende :



Détailant



Importateur



Distributeur



Votre position

## »» PORTABLE WINCH CO. COMMUNITY



Be part of the Portable Winch Co. community and stay connected to all the news, tips and helpful advice. In subscribing to our Facebook page and YouTube channel, you will be able to:

- »» Ask your questions directly to the designers;
- »» See how others like or use the winches;
- »» Share your experiences, pictures, videos and more.

## »» NEWSLETTERS

Another way to stay connected is to sign-up to receive our newsletter! Published every 2 months, this newsletter usually contains info about our products, tips and helpful advice and any other relevant information.

You can always subscribe to our newsletter by completing the form on our website.



## »» COME SEE US AT INTERNATIONAL TRADE SHOWS

In 2012, we participated in more than 17 major trade shows around the world. Either in our own booth or in our one of our dealer's. It's always a pleasure for us to meet and discuss with our customers. It's often where new ideas are born! Don't hesitate and come see us! You will find the complete list of trade shows on our website.





If you are an industrial user, especially a company or an independant worker looking for a winch and accessories for a commercial use, this flyer is for you!

**WHERE THERE'S A WINCH, THERE'S A WAY™**

**THE ORIGINAL PORTABLE WINCH™**

Portable Winch Co. offers four models of capstan rope winches. If you are working away from conventional power sources, or if you need the convenience of having unlimited rope length - inside or outside - you can choose the winch that suits your application.

**PCW5000**  
Gas-powered pulling winch

**PCW5000-HS**  
Gas-powered pulling winch (High speed)

**PCH1000**  
Gas-powered pulling/lifting winch

**PCT1800**  
AC electric pulling/lifting winch

**CAPSTAN WINCH ADVANTAGES**

- Unlimited rope length
- Constant pulling power
- True power (100% duty cycle)
- Lightweight
- Quick attach
- Multiple speed options
- Easy to use
- Safe
- Powerful
- Reliable

Whether you need to pull or lift, there is a Portable Winch™ for you!

[www.portablewinch.com](http://www.portablewinch.com)


**PORTABLE CAPSTAN WINCHES LINE-UP & SPECS**

CE	PCW5000		PCW5000-HS		PCH1000		PCT1800 (50 Hz and 60 Hz)	
FEATURES	PCW5000		PCW5000-HS		PCH1000		PCT1800 (50 Hz and 60 Hz)	
APPLICATION	Pulling				Pulling / Lifting			
ENGINE	4-Stroke Honda GXH-50 cc							
GEAR BOX & GEARS	Aluminum alloy gear box. Heat treated 3 stage gear gears. Shafts mounted on ball bearings. Oil bath lubrication.							
GEAR RATIO	110:1		53:1				110:1	
BRAKE	Anti-reversing roller clutch bearing							
CLUTCH	n/a - direct drive		Centrifugal		n/a - direct drive			
ROPE GRABBING SYSTEM	Included (can be disabled)							
CAPACITY WITH DRUM	57 mm	85 mm	57 mm	85 mm	57 mm	85 mm	57 mm	85 mm
MAX. PULLING FORCE:	1000 kg	635 kg	500 kg	350 kg	775 kg	540 kg	1000 kg	820 kg
RATED LIFTING CAP:	PCW5000 and PCW5000-HS are not designed for lifting				250 kg	175 kg	250 kg	
CAPSTAN DRUMS								
INSTALLED:	57 mm		85 mm		57 mm (w/safety lip)		85 mm (w/safety lip)	
OPTIONAL:	85 mm		57 mm		85 mm (w/safety lip)		57 mm (w/safety lip)	
TURNS AT IDLE:	Yes				No		No idle on electric motors	
SPEED WITH DRUM	57 mm	85 mm	57 mm	85 mm	57 mm	85 mm	57 mm	85 mm
meters/minute	12	18	24	36	12	18	7	10.5
UNIT WEIGHT (DRY)	16 kg				19 kg		50 Hz: 27 kg / 60 Hz: 24 kg	
WORK CYCLE					Continuous		25% (15 min./hour to prevent motor overheating)	
DIMENSIONS								
Length:	33 cm				52 cm		48 cm	
Width:	38 cm				38 cm		38 cm	
Height:	36 cm				36 cm		36 cm	
ROPE PULLING	Double braided polyester - Unlimited length							
MINIMUM DIAMETER:	10 mm							
MAXIMUM DIAMETER:	16 mm							
LIFTING	Double braided polyester - Unlimited length							
MINIMUM DIAMETER:	Splice and thimble mandatory for lifting applications							
MAXIMUM DIAMETER:	PCW5000 and PCW5000-HS are not designed for lifting				12 mm		13 mm	
WARRANTY								
WINCH COMPONENTS:								
PRIVATE:	5 years				2 years		2 years	
COMMERCIAL:	1 year				1 year		1 year	
ENGINE:	Honda Int'l Warranty				Honda Int'l Warranty		Baldor Int'l Warranty	
ANCHORS INCLUDED:	Polyester sling 60 mm x 2 m							
OPTIONAL:	Different types of anchors according to the task							
ACCESSORIES:	Full line of accessories							
SERVICE:	Presence in more than 30 countries							



# » USER MANUALS

We provide user manuals for all our winch models. Again, these manuals are available in 23 languages. They include all warnings and pertinent information relative to each product but also show how to use the winches in a safe environment. They are also available on our website.

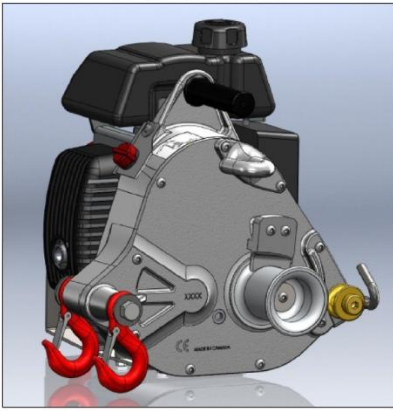


READ  
CAREFULLY  
BEFORE USE



**Portable Winch Co.**

**PORTABLE CAPSTAN GAS-POWERED PULLING WINCHES™**  
PCW5000 and PCW5000-HS (High-Speed)


**USER MANUAL**



**Models:**  
PCW5000 – Maximum pulling capacity (single line): 1000 kg (2200 lb)  
PCW5000-HS – Maximum pulling capacity (single line): 350 kg (700 lb)



[www.portablewinch.com](http://www.portablewinch.com)

© 2012 Portable Winch Co. - All Rights Reserved  
English version



**⚠ CAUTION** AVOID INSTALLING THE SLING ON SHARP EDGES THAT MIGHT DAMAGE IT. WHETHER YOU ARE USING A POST, A TREE OR A STUMP, ALWAYS INSTALL THE SLING NEAR THE ANCHOR'S BASE.

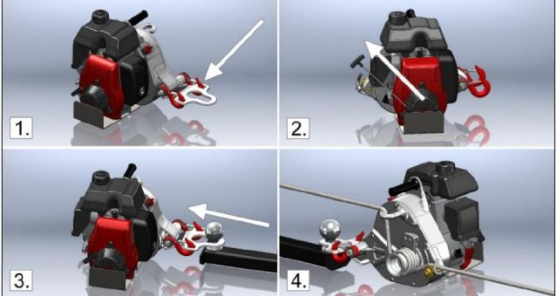
**⚠ CAUTION** USING A STUMP AS AN ANCHOR POINT MEANS PAYING SPECIAL ATTENTION IN ORDER TO PREVENT THE SLING FROM SLIPPING OVER IT.

**⚠ WARNING** MAKE SURE THE ANCHOR POINT IS STRONG ENOUGH TO RESIST THE PULL WITHOUT BREAKING OR BEING DAMAGED.

**3.3.2 Using the hitch plate winch anchor (PCA-1261) for tow balls up to 50 mm (2") diameter**

- 1) Figure 1: Push the safety hooks in the rectangular openings of the hitch plate. The rubber plate must be under the winch;
- 2) Figure 2: Start the winch engine;
- 3) Figure 3: Slide the plate on the ball hitch and pull the winch forward;
- 4) Figure 4: Wrap the rope around the drum and start winching. The winch will align itself automatically with the load.

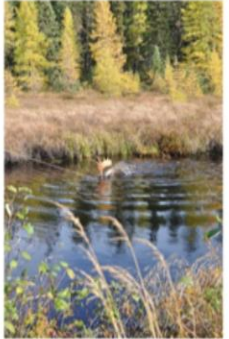
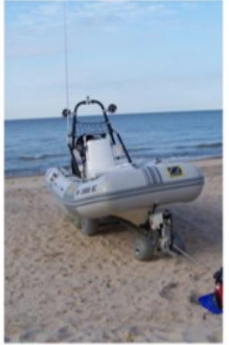
**NOTE:** Do not leave the winch on the hitch with the engine running; the resting position will cause the Oil Alert™ device to turn the Honda engine off (see section 3.4).



**⚠ CAUTION** USE THE HITCH PLATE ONLY WITH CATEGORY II BALL HITCH (1500 KG (3300 LB)) OR HIGHER. MAKE SURE THE ANCHORING VEHICLE'S HAND BRAKE IS ON

10

» PICTURES







## »» HEAD OFFICE CONTACTS

Portable Winch Co.  
1170, Thomas-Tremblay St.  
Sherbrooke, Quebec  
Canada, J1G 5G5  
[www.portablewinch.com](http://www.portablewinch.com)

Toll Free (Canada & USA): 1 888 388-PULL (7855)  
Local or Overseas: + 1 819 563-2193  
Fax: + 1 514 227-5196  
Email: [info@portablewinch.com](mailto:info@portablewinch.com)

»» **Pierre Roy**  
President  
[proy@portablewinch.com](mailto:proy@portablewinch.com)



»» **Christian Pelletier**  
Vice-President  
[cpelletier@portablewinch.com](mailto:cpelletier@portablewinch.com)



»» **Jessica Singleton**  
North-American Sales Representative  
Accounting  
[jsingleton@portablewinch.com](mailto:jsingleton@portablewinch.com)



»» **Gabriel David**  
Overseas Sales Representative  
Export Coordinator  
[gdavid@portablewinch.com](mailto:g david@portablewinch.com)



»» **Amélie Poirier**  
Marketing Coordinator  
[apoirier@portablewinch.com](mailto:apoirier@portablewinch.com)

