

PCH2000

Gas-Powered Pulling/Lifting Winch GX160



INDUSTRIAL SERIES



SINGLE LINE
PULLING FORCE
2,530 LB



POWER
3.6 kW | 4.8 HP



DOUBLE LINE
PULLING FORCE
5,060 LB



MOTORIZATION
HONDA 4-STROKE GX160



LIFTING
CAPACITY
990 LB



POWERED BY
GAS



WINCH TILT
+/- 20°



ROPE GRABBING
SYSTEM
PCS



SPEED
MAX 66' / MIN



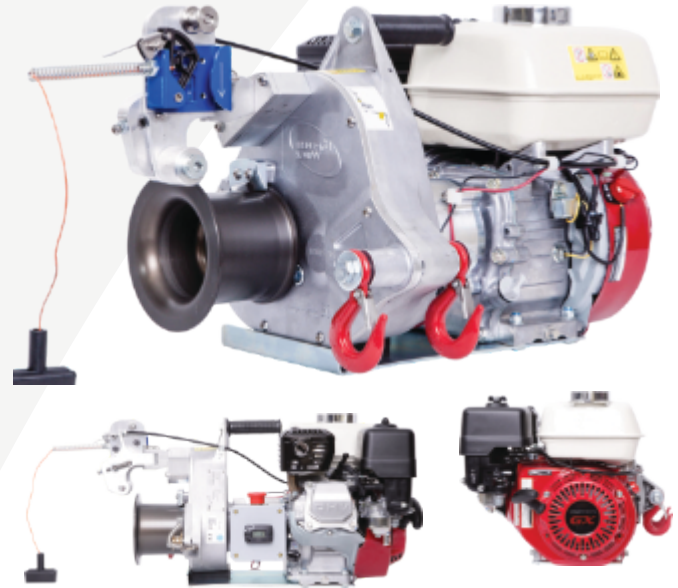
CLUTCH
CENTRIFUGAL



WEIGHT
76 LB



COMMERCIAL USE
WARRANTY
1 YEAR



	PCH2000
Series	Industrial
Designed in	2016
Motor/Engine	POWERED by HONDA Honda GX160 4-stroke air-cooled 3.6 kW - 4.8 HP @ 3,600 tr/min
Powered by	Gas
Drive/Clutch	Centrifugal
Rope Retention System	Progressive capture system (PCS)
Drum turns when motor/engine is idling	No
Pulling Capacity	
Standard drum (single line / double line)	Ø 4-1/4" (108 mm) : 2,530 lb / 5,060 lb
Optional drum (single line / double line)	No optional drum
Lifting Capacity	
Standard drum (single line / double line)	Ø 4-1/4" (108 mm) : 990 lb / 1,980 lb
Optional drum (single line / double line)	No optional drum
Speed	
Standard drum	Ø 4-1/4" (108 mm) : 66'/min
Optional drum	No optional drum
Weight	76 lb
Dimensions (overall)	22" x 19" x 14"
Gearbox	Aluminium alloy. Heat treated 3-stage spur gears. Mounted on ball bearings. Oil bath lubrication.
Gear ratio	53:1
Brake	Unidirectional double bearing
Rope (not included)	Low stretch double braided polyester
Length	Unlimited
Minimum diameter	Ø 1/2" (12 mm)
Maximum diameter	Ø 1/2" (13 mm)
Recommended diameter	Ø 1/2" (12 mm)
For lifting	Ø 1/2" (12 mm) with eye splice and thimble
Included	Polyester sling - 2-1/2" x 6-1/2'
Warranty	Get 1 additional year of warranty if you register your product at www.portablewinch.com
Private use	2 years
Commercial use	1 year
Motor/Engine	Honda International Warranty
Certifications	CE M3 (ISO LIFTING)