



CABLE WINCH 3200

Model 3200 is a reliable earth cable winch with a 2-ton pulling force. Thanks to the design with dual capstan wheels, you always have access to the full pulling force, i.e., 2,000 kp. The wire drum has an automatic rope guide, and the chassis features a sprung wheel axle, overrun brake, handbrake, and adjustable support legs and support wheels. The hydraulic system includes a variable pump for complete and stepless control of pulling force and speed. The winch also features an air-cooled 2-cylinder four-stroke gasoline engine—18 hp.

Easy maneuvering

Speed, traction, and forward-backward control are managed through the levers on the control panel.

Traction control

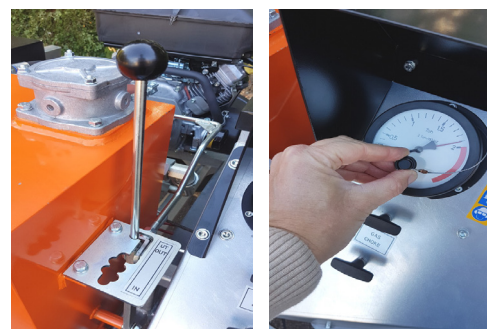
The winch is equipped with a pressure gauge for reading traction force. There, you can also set the maximum traction force for the operation. When the maximum traction force is reached, the engine stops.

Logging unit

As an option, there is a logging unit that displays and records traction force, pulling speed, and length. At the end of the operation, you can save and export the data to an external disk.

Non-rotatable coupling device as standard

Bearing swivels may cause the line to twist and incur damage. In case of any requirements for swivels, we recommend our friction swivel that rotates incrementally based on the cable's torsional force.



Technical data	
Article number	3200-0000
E-number	
Model	3200
Pulling force	2 000 kp
Pulling speed	0-38 m / min
Engine	Petrol 18 hp
Wire	500 m x 8 mm
Weight	800 kg
L x W x H	2490 x 1600 x 1105 mm

Standard Equipment	
3200-0010	Cover
7210-2000	Coupling device 2000 kp
7546-001	Wire Ø8 mm x 500 m

Optional	
7200-1400	Swivel friction 4000 kp
	Winter wheels
4701-9000	Swedish registration
3300-0060	Spare wheel





CABLE WINCH 3300 / 3400

Models 3300 & 3400 are reliable earth cable winches with a pulling force of 3 or 4 tons, respectively. Thanks to the design with dual traction wheels, you always have access to the full pulling force, i.e., 3,000 and 4,000 kg. The wire drum has an automatic rope guide. The chassis features a sprung wheel axle, overrun brake, handbrake, and adjustable support legs and support wheels. The winch's hydraulic system includes a variable pump for stepless control of pulling force and speed. The winch is also equipped with a 37 hp Vanguard EFI gasoline engine.

Easy maneuvering

Speed, traction, and forward-backward control are managed through the levers on the control panel.

Traction control

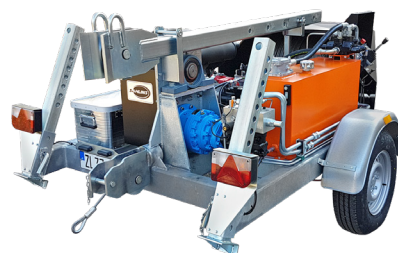
The winch is equipped with a pressure gauge for reading traction force. There, you can also set the maximum traction force for the operation. When the maximum traction force is reached, the engine stops.

Logging unit

As an option, there is a logging unit that displays and records traction force, pulling speed, and length. At the end of the operation, you can save and export the data to an external disk.

Non-rotatable coupling device as standard

Bearing swivels may cause the line to twist and incur damage. In case of any requirements for swivels, we recommend our friction swivel that rotates incrementally based on the cable's torsional force.



Technical data		
Article number	3300-1003	3400-0001
E-number		
Model	3300	3400
Pulling force	3 000 kp	4 000 kp
Pulling speed	0-25 m / min	0-20 m/min
Engine	Petrol 37 hp	
Wire	1000 m x 10 mm	
Weight	1 575 kg	
L x W x H	3570 x 1835 x 1350 mm	

Standard equipment	
3300-0010	Cover
3300-0070	Drawbar manhole
3300-0050	Transport fixture Drawbar
7150-0002	Lifting chains
7210-4000	Coupling device 4000 kp
7544-002	Wire Ø10 mm x 1000 m

Optional	
7200-1400	Swivel Friction 4000 kp
	Winter wheels
4701-9000	Swedish registration
3300-0060	Spare wheel

