

# Технические характеристики

## По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	



## 50T HYDRAULIC HELICOPTER

WINDING/LIFTING TECHNOLOGY - HYDRAULIC

Piston jack (dolly) with a lifting capacity of 50 tons. The basic height when retracted is 280 mm. By pumping the piston you can lift the load up to 450 mm. The wide and robust base dimensions provide high stability and strength.



900421

## ELECTRIC ROPE WINCH 400/800KG 230V

WINDING/LIFTING TECHNOLOGY - ELECTRIC

Specifications:

- voltage: 230V,
- load capacity without auxiliary pulley: max. 400kg,
- stroke without auxiliary pulley: max. 12m,
- load capacity with auxiliary pulley: max. 800kg,
- stroke with auxiliary pulley: max. 6m,
- motor power: 1300W,
- rope diameter: 5.5mm,
- max. winding speed without pulley: 10 m/min,
- max. winding speed with pulley: 5 m/min,
- rope length: 12m,
- protection type: IP54,
- insulation class: KL,
- motor class: 1 EM,
- S3 25% 10 min.



900305

## ELECTRIC ROPE WINCH 300/600KG 230V

WINDING/LIFTING TECHNOLOGY - ELECTRIC

Specifications:

- voltage: 230V,
- load capacity without auxiliary pulley: max. 300kg,
- stroke without auxiliary pulley: max. 12m,
- load capacity with auxiliary pulley: max. 600kg,
- stroke with auxiliary pulley: max. 6m,
- motor input: 1050W,
- rope diameter: 4.5mm,
- max. winding speed without pulley: 10 m/min,
- max. winding speed with pulley: 5 m/min,
- rope length: 12m,
- protection type: IP54,
- insulation class: KL,
- motor class: 1 EM,
- S3 25% 10 min.



54378

### ELECTRIC ROPE WINCH 200/400KG 230V

WINDING/LIFTING TECHNOLOGY - ELECTRIC

Electric rope winch PA - for lifting loads. Lifting height is 12m/6m. When using a pulley, the lifting height is 6m and the load capacity is increased (figure given after the slash). Suspension lugs for attachment to beam, surge protector, 2 speed lift.



900734

### ELECTRIC ROPE WINCH 125/250KG 230V

WINDING/LIFTING TECHNOLOGY - ELECTRIC

Specifications:

- voltage: 230V,
- load capacity without auxiliary pulley: max. 125kg,
- stroke without auxiliary pulley: max. 12m,
- load capacity with auxiliary pulley: max. 250kg,
- stroke with auxiliary pulley: max. 6m,
- motor input: 500W,
- rope diameter: 3mm,
- max. winding speed without pulley: 10 m/min,
- max. winding speed with pulley: 5 m/min,
- rope length: 12m



900238

### HAND LEVER CHAIN HOIST 0,75T

WINDING/LIFTING TECHNOLOGY - MANUAL

Manual lever chain hoist HSH-VT - used for manual lifting of loads.



900590

### HYDRAULIC JACK 32T

WINDING/LIFTING TECHNOLOGY - HYDRAULIC

- max.load capacity 32 t,
- min.height 285 mm,
- max.height 485 mm.



52011

### CHAIN HOIST, 2.5M LIFT, 3T CAPACITY

WINDING/LIFTING TECHNOLOGY - MANUAL



900422  
(ilustrační  
foto)

### HYDRAULIC JACK 20T

WINDING/LIFTING TECHNOLOGY - HYDRAULIC

- max.load capacity 20 t,
- min.height 235 mm,
- max.height 400 mm



### HAND CHAIN HOIST (HOIST) HSC

WINDING/LIFTING TECHNOLOGY - MANUAL

Hand chain hoist HSC - for manual lifting of loads weighing 0,5t - 3t; lifting height 2,5-3m.

Size: 0.5 t / 2.5 m stroke, 1t / 2.5m stroke, 2t / 3m stroke, 3t /lift 3m



11093

### HYDRAULIC JACK 2 PISTON 6T

WINDING/LIFTING TECHNOLOGY - HYDRAULIC

Load capacity 6t. Min. height 215 mm, max. height 485 mm.



### CHAIN HOIST

WINDING/LIFTING TECHNOLOGY - MANUAL

The chain hoist is a device designed for lifting heavy objects in a vertical plane.

SPECIFICATIONS:

- the perfect tool for mechanics and do-it-yourselfers,
- the hoist has a solid construction and is very easy to use,
- essential in any service department, e.g. when removing an engine, also useful in warehouses, production halls, etc.,
- very easy to use.

Load capacity /lifting height: 1t /2.5m, 2t / 2.5m



900063

### CHAIN HOIST 0,5T

WINDING/LIFTING TECHNOLOGY - MANUAL

Chain hoist manual; lift 2.5 m; capacity 0.5 t; weight 7.7 kg



52275  
(ilustrační  
foto)

### HYDRAULIC JACK 10T

WINDING/LIFTING TECHNOLOGY - HYDRAULIC

Specifications:

- max.load capacity 10 t,
- min.height 20 mm,
- max.height 385 mm



53260

### RATCHET PULLEY (TENSIONER) 4T

WINDING/LIFTING TECHNOLOGY - MANUAL

Ratchet pulley 4 tons, lever, rope length 1,5 m. Suitable for lifting loads, the hoists are suitable for garages, garages and service stations.



### HAND ROPE WINCH

WINDING/LIFTING TECHNOLOGY - MANUAL

The winch is designed to pull loads e.g. on trailer trucks. The construction and surface treatment is resistant to adverse weather conditions.

Size: 540kg / rope 10m, 630kg / rope 10m, 850kg / rope 10m, 900kg / rope 10m, 450kg/ lano 7,3m



### HYDRAULIC JACK (HEVER, DOLLY)

WINDING/LIFTING TECHNOLOGY - HYDRAULIC

HYDRAULIC LIFT, HEVER, PANEL . Max. load capacity from 2-5t.



53185

### RATCHET PULLEY (TENSIONING DEVICE ) 2T

WINDING/LIFTING TECHNOLOGY - MANUAL

Ratchet pulley 2 tons, lever, rope length 1,5 m. Suitable for lifting loads, the hoists are suitable for garages, garages and service stations.

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