

# LA

## 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	

## WINCH 7,5T WITH WIRELESS REMOTE CONTROL

LA/TRA/04



Steel rope winch is designed for pulling and approaching wood. Connection to the three-point hitch of the tractor. The overall structure is welded and reinforced with thickened materials to form a unit resistant to bending, cracking and other damage.

The rope winding is controlled remotely by a wireless transmitter with a reach of 60m. Two PNEUMATIC cylinders are controlled, first controls the winch clutch (rope winding) and second cylinder the brake (ratchet).

The rope is wound directly onto the cylinder of the machine. As a brake we have a ratch - a latch. The rope is led by the top swivel pulley and the lower swivel pulley. From the lower pulley the rope can be unhooked.

### Technical parameters

● Depth	1 m
● Width	1,5 m
● Height with net	2 m
● Height without net	1,6 m
● Weight	560 kg
● Tractive force	Tractive force 7,5 t
● Brake (ratchet)	100% efficiency
● Average winding speed	0,6m/s
● Standard rope	rope 12,5mm/60m, strength 93,4kN
● Remote control:	Wireless transmitter
● Tractor power from	60HP
● Cardan RPM	540 RMP
● Hinge type	II - as specified by the customer
● Bottom rotary pulley	Ano
● Trail hinge	Ano

## WINCH 4T WITH WIRELESS REMOTE CONTROL

LA/TRA/02



Steel rope winch is designed for pulling and approaching wood. Connection to the three-point hitch of the small tractor. The overall structure is welded and reinforced with thickened materials to form a unit resistant to bending, cracking and other damage.

The rope winding is controlled remotely by a wireless transmitter with a reach of 60m. Two pneumatic cylinders are controlled, first controls the winch clutch (rope winding) and second cylinder the brake (ratchet).

The rope is wound directly onto the cylinder of the machine. As a brake we have a ratchet - a latch. The rope is led by the top swivel pulley and the lower swivel pulley. The top pulley is mounted on the bearing, the lower pulley is lightly attached to the pin and the rope can be unhooked.

### Technical parameters

● Depth	0,7 m
● Width	1,5 m
● Height with net	2,2 m
● Weight	310
● Tractive force	4t.
● Brake (ratchet)	100% efficiency
● Average winding speed	0,9m/s
● Standard rope	rope 11,2mm/45m - SEAL, strength 70,7kN
● Rope alternative included in price	rope 10mm/60m -SEAL, strength 58,4kN
● Rope alternative (no included in the price)	rope 10mm/60m - rolled, strength 103kN
● Remote control	Wireless transmitter
● Tractor power from	25HP
● Cardan RPM	540 RMP
● Hinge type	II - as specified by the customer
● Bottom rotary pulley	Yes

## WINCH 7,5T

LA/TRA/03



### Technical parameters

● Depth	1 m
● Width	1,5 m
● Height with net	2 m
● Height without net	1,6 m
● Weight	560 kg
● Tractive force	7,5t.
● Brake (ratchet)	100% efficiency
● Average winding speed	0,6m/s
● Standard rope	12,5mm/60m - SEAL, strength 93,4kN
● Control	tractor hydraulics
● Variant of control +200,-Eur	hydraulic switchboard on the machine
● Tractor power from	60HP
● Cardan RPM	540 RMP
● Hinge type	II - as specified by the customer
● Bottom rotary pulley	Yes
● Trail hinge	Yes

Professional rope winch is designed for pulling and approaching wood. Connection to the three-point hitch of the small tractor. The overall structure is welded and reinforced with thickened materials to form a unit resistant to bending, cracking and other damage.

By the tractor's hydraulics is controlled single cylinder that controls the clutch (rope winding). The winding control alternative is a single section hydr. switchboard placed directly on the machine: +200, -Eur. Brake: ratch - latch is operated mechanically / manually.

The rope is wound directly onto the cylinder of the machine. As a brake we have a ratch - a latch. The rope is leaded by the top swivel pulley and the lower swivel pulley. The top pulley is mounted on the bearing, the lower pulley is lightly attached to the pin and the rope can be unhooked.

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Variant of control by hydr. switchboard directly from the machine: 2.932, -Eur

## WINCH 4T

LA/TRA/01



Steel rope winch is designed for pulling and approaching wood. Connection to the three-point hitch of the small tractor. The overall structure is welded and reinforced with thickened materials to form a unit resistant to bending, cracking and other damage.

Rope winding is controlled mechanically / manually. The rope is wound directly onto the cylinder of the machine. As a brake we have a ratchet - a latch. The rope is led by the top swivel pulley and the lower swivel pulley. The top pulley is mounted on the bearing, the lower pulley is lightly attached to the pin and the rope can be unhooked.

### Technical parameters

● Depth	0,7 m
● Width	1,5 m
● Height with net	2,2 m
● Weight	300
● Tractive force	4t.
● Brake (ratchet)	100% efficiency
● Average winding speed	0,9m/s
● Standard rope	rope 11,2mm/45m - SEAL, strength 70,7kN
● Rope alternative included in price	rope 10mm/60m -SEAL, strength 58,4kN
● Rope alternative (no included in the price)	rope 10mm/60m - rolled, strength 103kN
● Tractor power from	25HP
● Cardan RPM	540 RMP
● Hinge type	II - as specified by the customer
● Bottom rotary pulley	Yes
● Trail hinge	Yes

## WINCH 2.5T

LA/MAL/01



Steel rope winch is designed for pulling and approaching wood. Connection to the three-point hitch of the small tractor. The overall structure is welded and reinforced with thickened materials to form a unit resistant to bending, cracking and other damage.

Rope winding is controlled mechanically / manually. The rope is wound directly onto the cylinder of the machine. As a brake we have a ratchet - a latch. The rope is led by the top swivel pulley and the lower swivel pulley. The top pulley is mounted on the bearing, the lower pulley is lightly attached to the pin and the rope can be unhooked.

### Technical parameters

● Depth	0,7 m
● Width	1 m
● Height with net	2,2 m
● Height w/o net	1,5 m
● Weight	250
● Tractive force	2,5T
● Brake (ratchet)	100% efficiency
● Average winding speed	0,9m/s
● Standard rope	rope 10mm/60m - SEAL, strength 58,4kN
● Rope alternative (no included in the price)	rope 10mm/60m - rolled, strength 103kN
● Tractor power from	15HP
● Cardan RPM	540 RMP
● Hinge type	I - small tractor
● Bottom rotary pulley	Yes
● Trail hinge	Yes

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