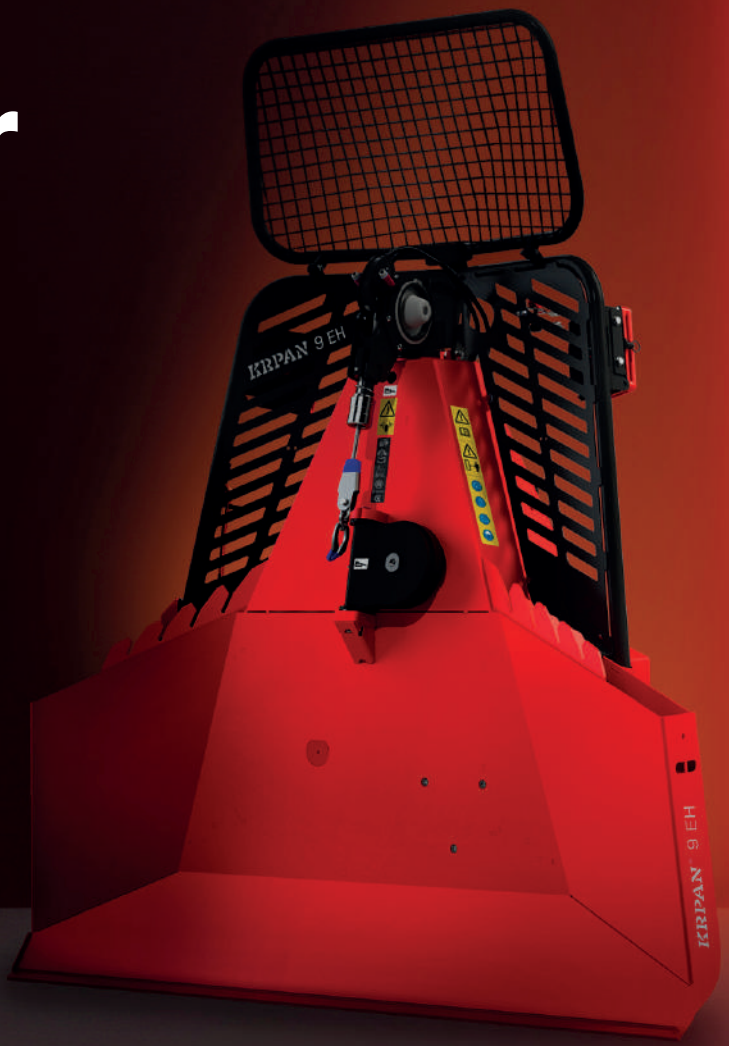
KRPAN®

THE FUTURE IS
# reliably stronger






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NEW LOGGING WINCHES **KRPAN**

**"Enhanced for the most demanding users."**

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# THE NEW GENERATION OF FORESTRY WINCHES

boasts numerous patents and technical innovations that enhance machine usability and ensure maximum efficiency and safety at work.

## THE REVOLUTIONARY DESIGN OF THE SKIDDING PLATE

is based on many years of experience of our development engineers in collaboration with users. On a butt plate that is shaped inward with bevelled sides and a bevelled bottom surface, the front parts of the logs do not get stuck when pulling and slide towards the middle. The edges of the boards are now rounded, so the wood is not damaged when piling or pushing.

## THE STANDARD PROPORTIONAL BRAKING SYSTEM WITH ALL EHP HYDRAULIC MODELS WITH RADIO REMOTE CONTROL

represents the highest safety standard in the forestry winch segment. It provides a precise control over the wire rope release speed, preventing jerking on the winch and tractor, as well as unnecessary loosening of the wire rope on the drum. In case the tractor is lifted up during winching, it can be lowered to the ground in a controlled manner.

## PYRAMID SUPPORTING STRUCTURE

With both, mechanical and hydraulic winches, all drive and control assemblies are installed in the upper part of the interior. In the case of hydraulic winches, the oil tank and the hydraulic control block are also installed inside. With mechanically controlled winches, both control lever mechanisms (pulling, engaging the brake etc.) are inside.

The **series of hydraulic winches** consists of **7 models** with designations: **5 EH**/**EHP**, **6 EH**/**EHP**, **7 EH**/**EHP**, **7 FEH**/**FEHP**, **8 EH**/**EHP**, **9 EH**/**EHP** and **10 EH**/**EHP** *.

Models 8 EH/EHP and 10 EH/EHP come with the foldable butt plate as standard.

The **series of mechanical winches** consists of **4 models** with designations: **4 EP**, **5 ERP**, **6 ERP** and **8 ERP** *.

**R** – the drive is made with an intermediate (reduction) gear; standard with all EH/EHP winches
**P** – proportional brake

**Maximum pulling forces or the maximum pulling weight of individual models are 5 kN or 0.5 tons smaller than the model markings themselves.*




**NEW PATENTED TECHNICAL SOLUTIONS**
**ensure exceptional efficiency at work**




3 YEAR
WARRANTY
KRPAN
Limited edition

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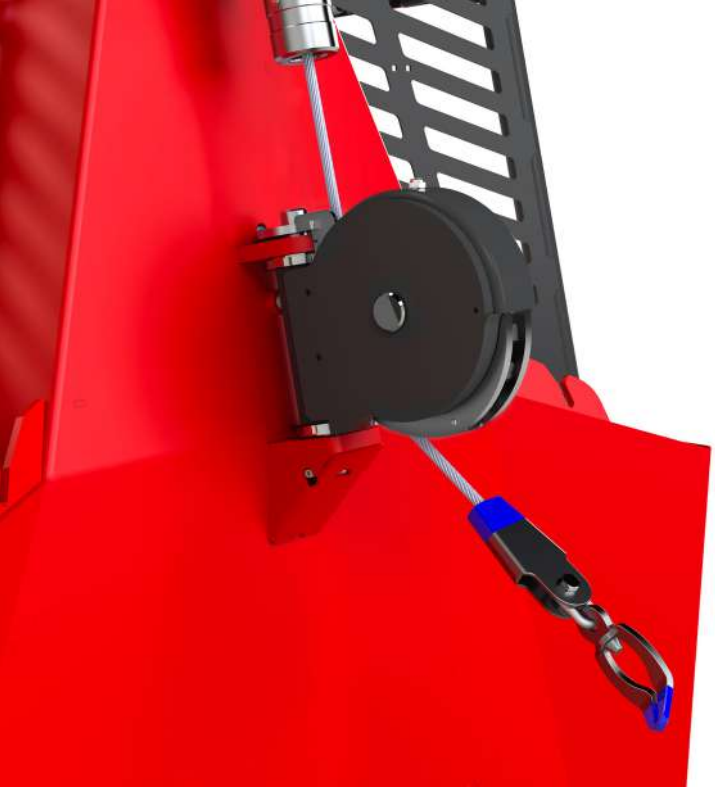
# SERIES EH/EHP

ELECTRO HYDRAULIC FORESTRY WINCHES






**1. PATENTED UPPER HYDRAULIC PULLEY**
with patented STOP switch and improved wire rope guidance.
It holds the wire rope always under tension to the drum, which improves the quality of winding.



3 YEAR WARRANTY

**2. PATENTED BOTTOM PULLEY WITH STOP SWITCH**
(optional)

**3. PATENTED LOWER PULLEY WITH A CLOSING HATCH**
prevents the wire rope from falling out.



**4. PATENTED AXIALLY MOVABLE CHAIN WHEEL**
allows for a longer clutch lifespan (standard on all hydraulic winches).

**5. PATENTED WARNING DEVICE (BUZZER)**
to make the operator pay attention about the last layer of wire rope on the drum (optional).

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**6.PATENTED SAFETY SYSTEM FOR WINCH PULLING DEACTIVATION**
prevents uncontrolled shutdown of the tractor in case of fall of rpm on the PTO shaft (standard on all EHP models)

**7. PATENTED CHAINSAW HOLDER**
with a 90-degree rotation allows for easier insertion and removal of the chainsaw.



3 YEAR WARRANTY



**8. PATENTED CENTRAL LUBRICATION SYSTEM**
for lubricating drive chains with a spray. The lubrication nipples are mounted on the exterior side of the housing and easily accessible.

# MODEL
# 7 FEH / FEHP

ELECTRO HYDRAULIC FORESTRY WINCH
The **KRPAN 7 FEH / FEHP**, with a pulling force of 6.5 tons, can be connected to either the **front** or **rear tractor hydraulics**.

**UPPER PTO SHAFT**
Designed for **front hydraulic connection**, it has a standard speed of 1000 rpm and **right-hand** PTO rotation.

**LOWER PTO SHAFT**
Designed for **rear hydraulic connection**, it operates at a speed of 540 rpm with **left-hand** PTO rotation.



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# SERIES EH/EHP

ELECTRO HYDRAULIC FORESTRY WINCHES



| | KRPAN 5 EH / 5 EHP | KRPAN 6 EH / 6 EHP | KRPAN 7 EH / 7 EHP |
|---|---|---|---|
| **Pulling Capacity** | 45 kN | 55 kN | 65 kN |
| **Brake Capacity** | 56,3 kN | 68,8 kN | 81,3 kN |
| **Average Winching Speed** | 0,6 m/s | 0,6 m/s | 0,6 m/s |
| **Number of Clutch Plates** | 3 | 3 | 5 |
| **Standard Wire Rope Length/Wire Rope ø** | 70 m / 9 mm | 100 m / 10 mm | 100 m / 11 mm |
| **Maximum Wire Rope Length/Wire Rope ø** | 130 m / 9 mm | 100 m / 10 mm | 120 m / 11 mm |
| **Recommended Tractor Power** | 28-50 kW / 38-68 HP | 33-55 kW / 45-75 HP | 44-70 kW / 60-95 HP |
| **Control** | electro hydraulic | electro hydraulic | electro hydraulic |
| **Width** | 1418 mm | 1618 mm / *1818 mm | 1718 mm / *1918 mm |
| **Depth** | 550 mm | 550 mm | 660 mm |
| **Height with Wire Guard** | 2310 mm | 2310 mm | 2315 mm |
| **Height without Wire Guard** | 1531 mm | 1531 mm | 1770 mm |
| **Weight without Wire Rope** | 432 kg | 450 kg<br>463 kg (*1818 mm) | 610 kg<br>630 kg (*1918 mm) |
| **Mounting Category** | I., II. | I., II. | II. , III. |
| **Proportional Brake** | optional | optional | optional |
| **Upper Hydraulic Pulley** | standard | standard | standard |
| **STOP Switch - Upper Hydraulic Pulley** | standard | standard | standard |
| **Bottom Pulley** | standard | standard | standard |
| **STOP Switch - Bottom Pulley** | optional | optional | optional |
| **Wire Rope Release Speed Valve** | standard | standard | standard |
| **Radio Remote Control** | standard | standard | standard |
| **Radio Remot Ctrl with Proportional Brake** | standard with EHP | standard with EHP | standard with EHP |
| **Folding Butt Plate** | / | / | / |
| **Pressure Roller with Audible Signal for Wire Rope** | optional | optional | optional |
| **Accessories Storage Boxes** | standard | standard | standard |
| **Chainsaw, Wood Pick and Axe Holder** | standard | standard | standard |
| **Canister Holder** | optional | optional | optional |



| KRPAN 7 FEH / 7 FEHP | KRPAN 8 EH / 8 EHP | KRPAN 9 EH / 9 EHP | KRPAN 10 EH / 10 EHP |
|---|---|---|---|
| 65 kN | 75 kN | 85 kN | 95 kN |
| 81,3 kN | 93,8 kN | 106,3 kN | 118,8 kN |
| 0,6 m/s | 0,6 m/s | 0,6 m/s | 0,6 m/s |
| 5 | 5 | 5 | 5 |
| 100 m / 11 mm | 100 m / 12 mm | 100 m / 13 mm | 100 m / 14 mm |
| 120 m / 11 mm | 100 m / 12 mm | 110 m / 13 mm | 100 m / 14 mm |
| 44-70 kW / 60-95 HP | 52-99 kW / 70-135 HP | > 59 kW / >80 HP | > 66k kW / >90 HP |
| electro hydraulic | electro hydraulic | electro hydraulic | electro hydraulic |
| 1718 mm | 1818 mm | 1818 mm / *2018 mm | 2018 mm / *2218 mm |
| 660 mm | 798 mm | 700 mm | 900 mm |
| 2315 mm | 2380 mm | 2335 mm | 2396 mm |
| 1770 mm | 1833 mm | 1790 mm | 1866 mm |
| 660 kg | 690 kg | 680 kg<br>700 kg (*2018 mm) | 775 kg<br>800 kg (*2218 mm) |
| II. , III. | II. , III. | II. , III. | II. , III. |
| optional | optional | optional | optional |
| standard | standard | standard | standard |
| standard | standard | standard | standard |
| standard | standard | standard | standard |
| optional | optional | optional | optional |
| standard | standard | standard | standard |
| standard | standard | standard | standard |
| standard with FEHP | standard with EHP | standard with EHP | standard with EHP |
| / | standard | / | standard |
| optional | optional | optional | optional |
| standard | standard | standard | standard |
| standard | standard | standard | standard |
| optional | optional | optional | optional |

*possibility of extending by 200 mm

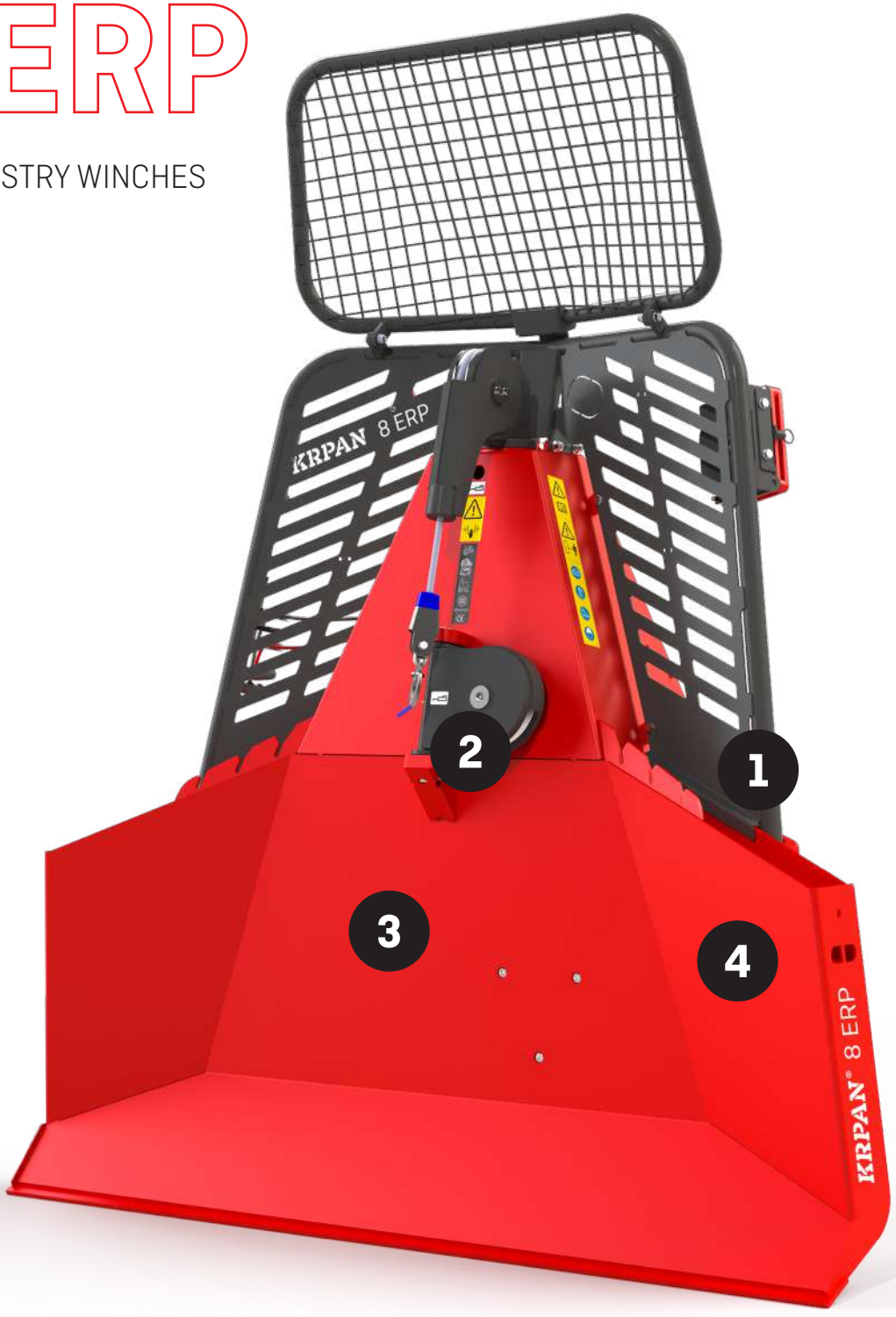

KRPAN 9 EHP


SCAN
ME
and watch the presentation
VIDEO
OF HYDRAULIC FORESTRY WINCHES

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# SERIES
# EP/ERP

MECHANICAL FORESTRY WINCHES



**1. PATENTED CENTRAL LUBRICATION SYSTEM**
for lubricating drive chains with a spray.
The lubrication nipples are mounted on the exterior side of the housing and easily accessible.




**2. PATENTED LOWER PULLEY WITH A CLOSING HATCH**
prevents the wire rope from falling out.



**3. PATENTED AXIALLY MOVABLE CHAIN WHEEL**
allows for a longer clutch lifespan (standard with models 5 ERP, 6 ERP and 8 ERP).

**4. STANDARD PROPORTIONAL BRAKE**
provides a precise control over the wire rope release speed, preventing jerking on the winch and tractor, as well as unnecessary loosening of the wire rope on the drum.

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## PYRAMID SUPPORTING STRUCTURE

All control assemblies are installed inside. Clutch and brake control mechanisms are protected from external factors and damage.

**2 STORAGE BOXES**
for storing forestry accessories

**3 YEAR WARRANTY**






**CANISTER HOLDER**
is suitable for all types of canisters, regardless of their size and manufacturer (optional)



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# SERIES EP/ERP

MECHANICAL FORESTRY WINCHES



| | KRPAN 4 EP | KRPAN 5 ERP |
|---|---|---|
| **Pulling Capacity** | 35 kN | 45 kN |
| **Brake Capacity** | 43,8 kN | 56,3 kN |
| **Average Winching Speed** | 0,9 m/s | 0,6 m/s |
| **Number of Clutch Plates** | 1 | 3 |
| **Standard Wire Rope Length/Wire Rope ø** | 70 m / 8 mm | 70 m / 9 mm |
| **Maximum Wire Rope Length/Wire Rope ø** | 100 m / 8 mm | 130 m / 9 mm |
| **Recommended Tractor Power** | 22-35 kW / 30-48 HP | 28-50 kW / 38-68 HP |
| **Control** | mechanical | mechanical |
| **Width** | 1222 mm | 1418 mm |
| **Depth** | 450 mm | 550 mm |
| **Height with Wire Guard** | 2028 mm | 2310 mm |
| **Height without Wire Guard** | 1465 mm | 1531 mm |
| **Weight without Wire Rope** | 260 kg | 398 kg |
| **Mounting Category** | I. | I., II. |
| **Proportional Brake** | standard | standard |
| **Bottom Pulley** | standard | standard |
| **Accessories Storage Boxes** | / | standard |
| **Chainsaw Holder, Wood Pick and Axe Holders** | standard | standard |
| **Canister Holder** | optional | optional |

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*and watch the presentation*

VIDEO

OF MECHANICAL FORESTRY WINCHES




| KRPAN 6 ERP | KRPAN 8 ERP |
|---|---|
| 55 kN | 75 kN |
| 68,8 kN | 93,8 kN |
| 0,6 m/s | 0,6 m/s |
| 3 | 5 |
| 70 m / 10 mm | 100 m / 12 mm |
| 100 m / 10 mm | 100 m / 12 mm |
| 33-55 kW / 45-75 HP | 52-99 kW / 70-135 HP |
| mechanical | mechanical |
| 1618 mm / *1818 mm | 1718 mm / *1918 mm |
| 550 mm | 660 mm |
| 2310 mm | 2315 mm |
| 1531 mm | 1770 mm |
| 408 kg<br>420 kg (*1818 mm) | 575 kg<br>604 kg (*1918 mm) |
| I., II. | II. , III. |
| standard | standard |
| standard | standard |
| standard | standard |
| standard | standard |
| optional | optional |

*possibility of extending by 200 mm






MB KRPAN
KRPAN 9 DH PRO
Lindner
KRPAN® 9 DH PRO

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# SERIES
# DH PRO

ELECTRO HYDRAULIC FORESTRY WINCHES
**WITH CONSTANT PULLING POWER**



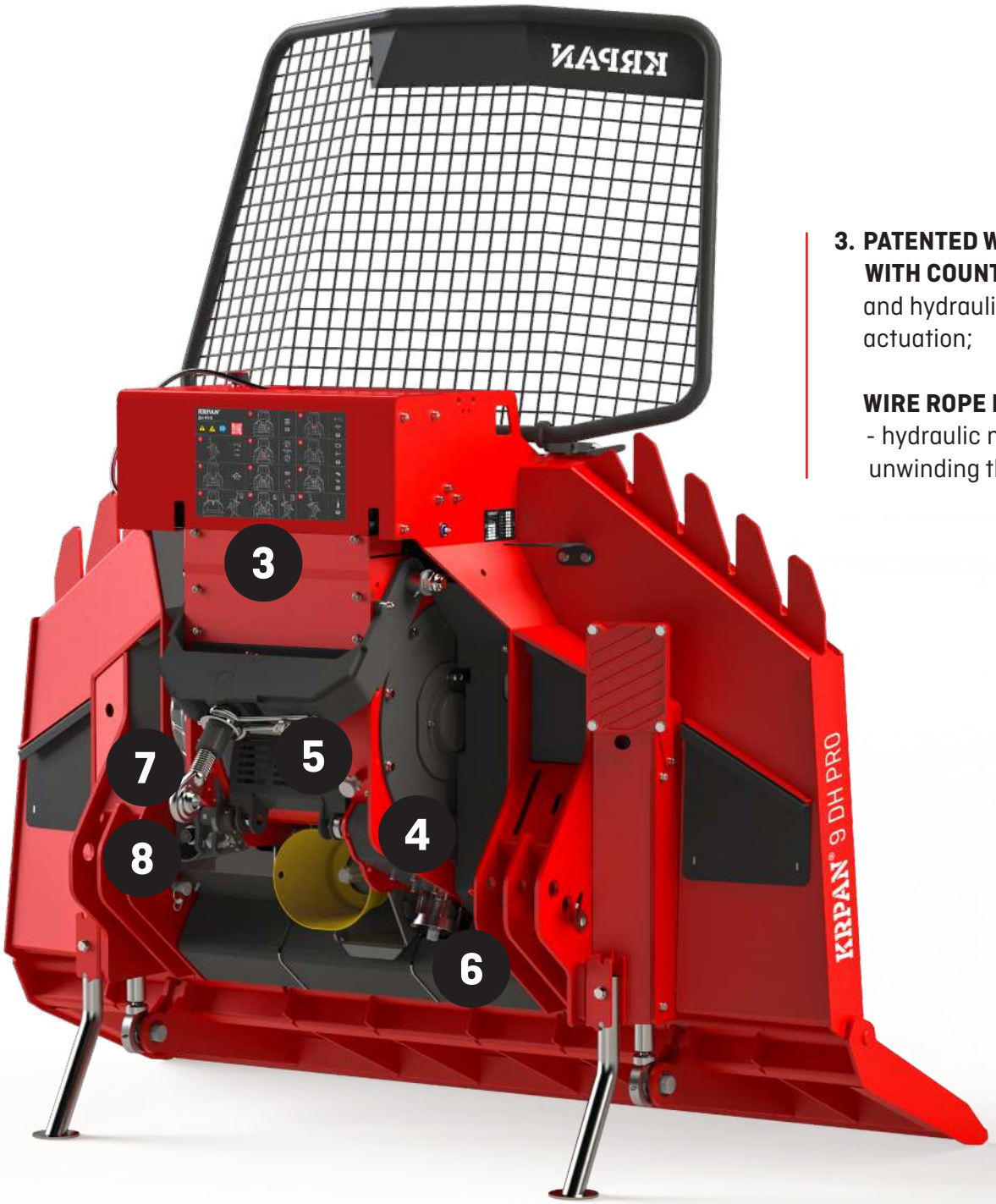




**1. ENDLESSLY ROTATING HYDRAULIC PULLEY**

**2. STOP SWITCH**
on hydraulic pulley (optional)

**3 YEAR WARRANTY**




**3. PATENTED WINDING DEVICE WITH COUNTERWEIGHTS**
and hydraulic pre-brake actuation;

**WIRE ROPE RELEASE**
- hydraulic motor for unwinding the wire rope.

**4. SAFETY SYSTEM TO STOP ROPE WINDING** when the drum is full

**5. PRESSING ROLLER** for even winding of the wire rope

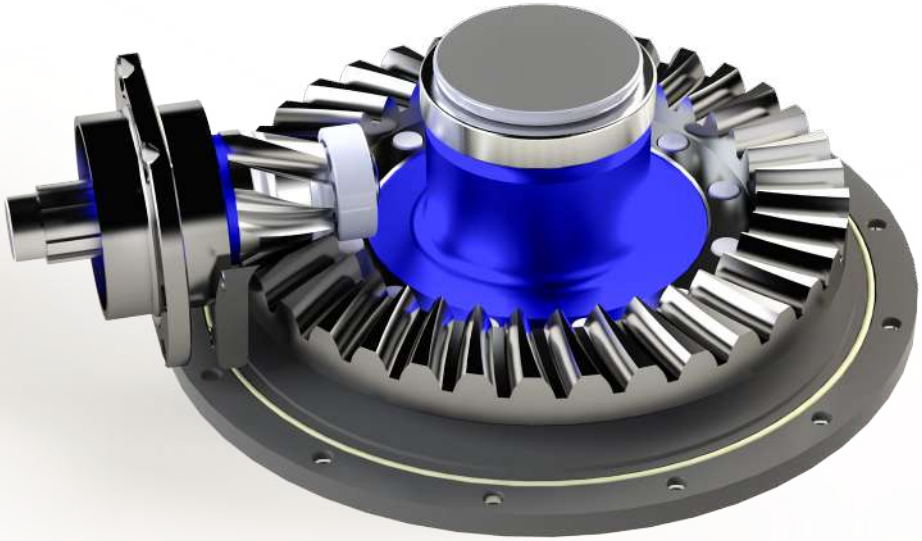
**6. PROPORTIONAL BRAKE**
provides a precise control over the wire rope release speed, preventing jerking on the winch and tractor, as well as unnecessary loosening of the wire rope on the drum

**7. PATENTED HYDRAULIC SYSTEM** for constant pulling power

**8. ADJUSTMENT OF WIRE ROPE UNWINDING SPEED** (standard)
**PROPORTIONAL REMOTE-CONTROLLED ADJUSTMENT OF WIRE ROPE UNWINDING SPEED** (optional)

**8. ROBUST HOUSING MADE OF FINE-GRAINED STEEL STRENX**
of manufacturer SSAB.

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**HELICAL-BEVEL GEAR**
enables 98 % drive efficiency




**FIXED or HYDRAULICALLY FOLDING BUTT PLATE**
(optional)

**3 YEAR WARRANTY**

**PATENTED CENTRAL LUBRICATION SYSTEM**
The lubrication nipples are mounted on the exterior side of the housing and easily accessible.





**5 STORAGE BOXES**
for storing forestry accessories

**2 PATENTED CHAINSAW HOLDERS**



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# SERIES
# DH PRO

ELECTRO HYDRAULIC FORESTRY WINCHES
**WITH CONSTANT PULLING POWER**




| | KRPAN 6 DH PRO |
|---|---|
| **Constant Pulling Power** | 55 kN |
| **Brake Power** | 68,75 kN |
| **Avarage Wire Rope Speed** | 0,5 m/s |
| **Standard Wire Rope Length/Wire Rope ø** | 120 m / 10 mm |
| **Maximum Wire Rope Length/Wire Rope ø** | 130 m / 10 mm |
| **Required Tractor Power** | > 40 kW / > 54 HP |
| **Width** | 1800 mm* |
| **Depth** | 487 mm |
| **Height including Wire Guard** | 2300 mm |
| **Height without Wire Guard** | 1266 mm |
| **Weight without Wire Rope** | 580 kg |
| **Coupling Category** | II. |
| **Reduction Gear Drive** | standard |
| **Endlessly Rotating Hydraulic Pulley** | standard |
| **STOP Switch on Hydraulic Pulley** | optional |
| **Hydraulic Pre-Brake Actuation** | standard |
| **Proportional Brake** | standard |
| **Radio Remote Control with Proportional Brake Release** | standard |
| **Wire Rope Release Speed Valve** | standard |
| **Proportional Remote-Controlled Adjustment of Wire Rope Unwinding Speed** | optional |
| **Pressure Roller with Audible Signal for Wire Rope** | standard |
| **Folding Butt Plate** | optional |
| **5 Accessories Storage Boxes** | standard |
| **2 Chainsaw Holders, Wood Pick and Axe Holders** | standard |
| **Canister Holder** | standard |
| **Auxiliary Winch KRPAN PV 600** | optional |

**3 YEAR WARRANTY**




| KRPAN 7 DH PRO | KRPAN 8 DH PRO | KRPAN 9 DH PRO |
|---|---|---|
| 65 kN | 75 kN | 85 kN |
| 81,3 kN | 93,75 kN | 106,25 kN |
| 0,5 m/s | 0,5 m/s | 0,5 m/s |
| 120 m / 11 mm | 120 m / 12 mm | 120 m / 13 mm |
| 190 m / 11 mm | 145 m / 12 mm | 130 m / 13 mm |
| > 48 kW / > 65 HP | > 55 kW / > 75 HP | > 62 kW / > 85 HP |
| 1800 mm* | 1800 mm* | 1800 mm* |
| 660 mm | 660 mm | 660 mm |
| 2310 mm | 2310 mm | 2310 mm |
| 1532 mm | 1532 mm | 1532 mm |
| 903 kg | 923 kg | 938 kg |
| II., III. | II., III. | II., III. |
| standard | standard | standard |
| standard | standard | standard |
| optional | optional | optional |
| standard | standard | standard |
| standard | standard | standard |
| standard | standard | standard |
| standard | standard | standard |
| optional | optional | optional |
| standard | standard | standard |
| optional | optional | optional |
| standard | standard | standard |
| standard | standard | standard |
| standard | standard | standard |
| optional | optional | optional |

*6 DH PRO | possibility of extending by 200 mm
*7 DH PRO | 8 DH PRO | 9 DH PRO | possibility of extending by 200 mm or 400 mm



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# SERIES
# 2 × DH PRO

DOUBLE-DRUM FORESTRY WINCHES
**WITH CONSTANT PULLING FORCE**

**Constant pulling force, precision, and complete control in timber extraction on the most demanding terrain.**



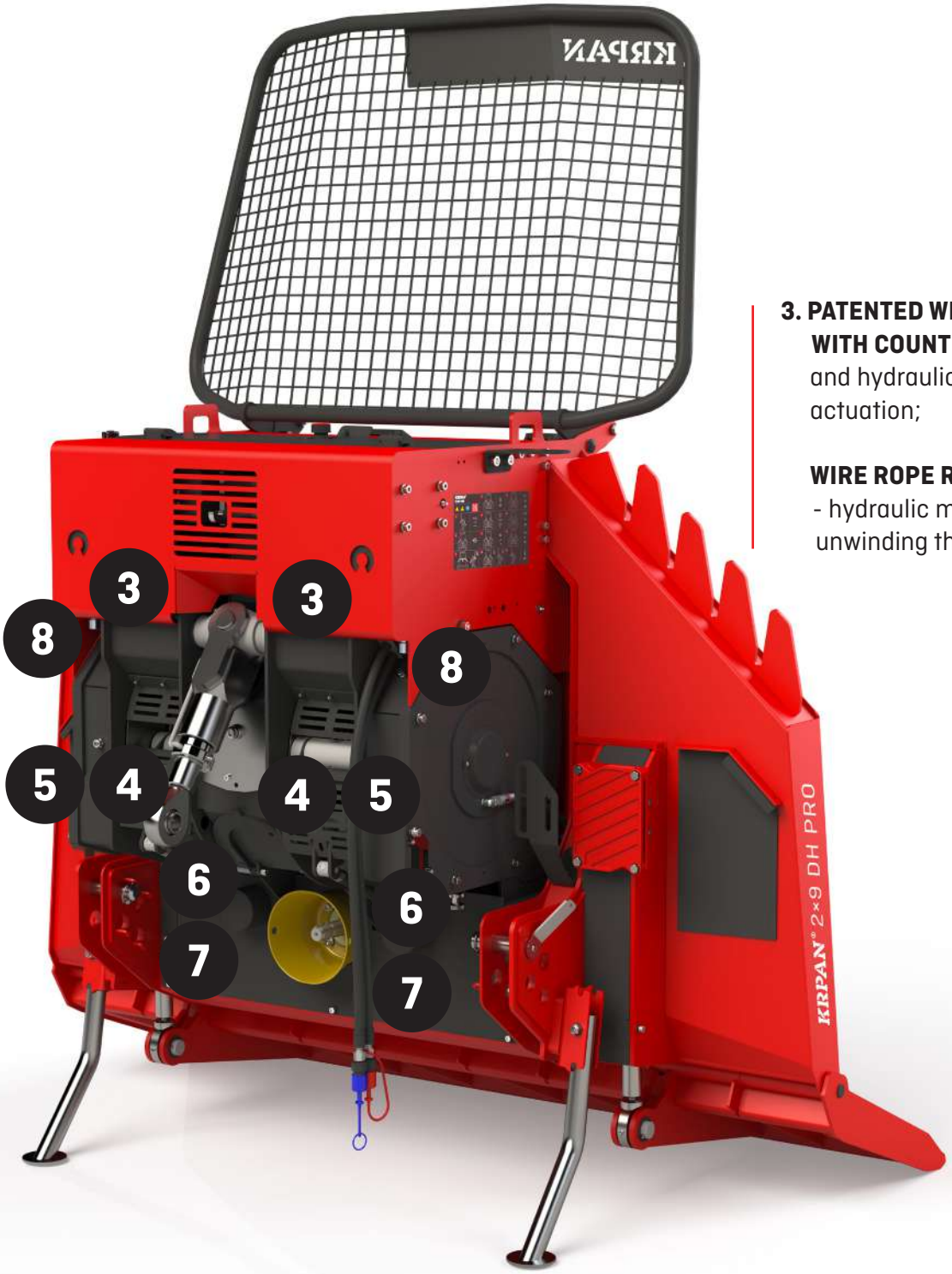




**1. ENDLESSLY ROTATING HYDRAULIC PULLEYS**

**2. STOP SWITCHES**
on hydraulic pulleys (optional)

3 YEAR WARRANTY




**3. PATENTED WINDING DEVICE WITH COUNTERWEIGHTS** and hydraulic pre-brake actuation;

**WIRE ROPE RELEASE** - hydraulic motor for unwinding the wire rope.

**4. SAFETY SYSTEM TO STOP ROPE WINDING** when the drum is full

**5. PRESSING ROLLER** for even winding of the wire rope

**6. PROPORTIONAL BRAKE** provides a precise control over the wire rope release speed, preventing jerking on the winch and tractor, as well as unnecessary loosening of the wire rope on the drum

**7. PATENTED HYDRAULIC SYSTEM** for constant pulling power

**8. ADJUSTMENT OF WIRE ROPE UNWINDING SPEED** (standard)
**PROPORTIONAL REMOTE-CONTROLLED ADJUSTMENT OF WIRE ROPE UNWINDING SPEED** (optional)

**9. ROBUST HOUSING MADE OF FINE-GRAINED STEEL STRENX** of manufacturer SSAB.

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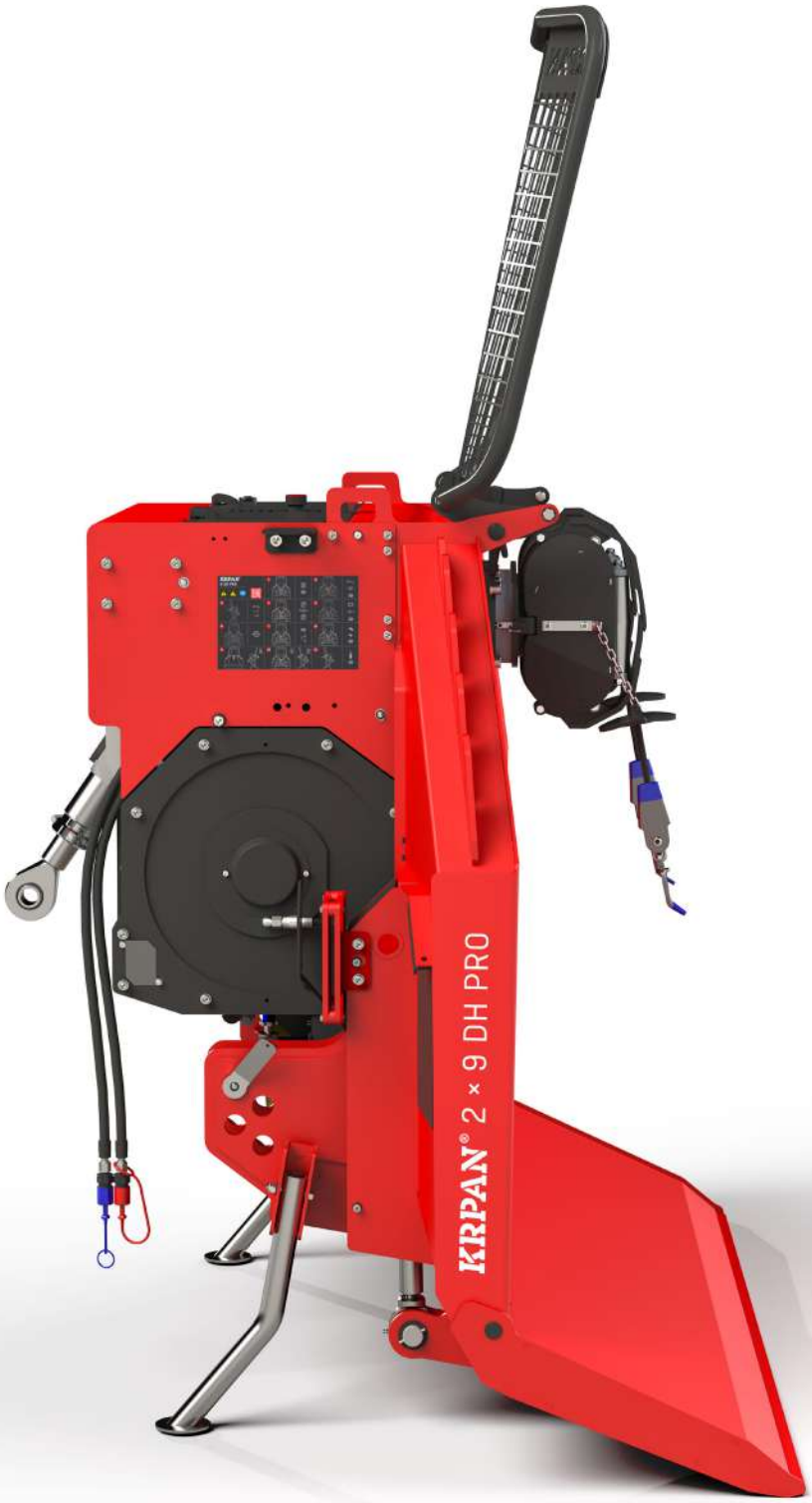
# SERIES
# 2 × DH PRO

DOUBLE-DRUM FORESTRY WINCHES
**WITH CONSTANT PULLING FORCE**

| | KRPAN 2 × 7 DH PRO | KRPAN 2 × 8 DH PRO | KRPAN 2 × 9 DH PRO |
|---|---|---|---|
| **Constant Pulling Power** | 2 × 65 kN | 2 × 75 kN | 2 × 85 kN |
| **Brake Power** | 2 × 81,3 kN | 2 × 93,75 kN | 2 × 106,25 kN |
| **Avarage Wire Rope Speed** | 0,53 m/s | 0,53 m/s | 0,53 m/s |
| **Maximum Wire Rope Length/Wire Rope ø** | 170 m / 11 mm | 130 m / 12 mm | 100 m / 13 mm |
| **Required Tractor Power** | > 120 kW / > 163 HP | > 120 kW / > 163 HP | > 120 kW / > 163 HP |
| **Width** | 2000 mm* | 2000 mm* | 2000 mm* |
| **Depth** | 960 mm | 960 mm | 960 mm |
| **Height including Wire Guard** | 2400 mm | 2400 mm | 2400 mm |
| **Height without Wire Guard** | 1600 mm | 1600 mm | 1600 mm |
| **Weight without Wire Rope** | 1400 kg | 1400 kg | 1400 kg |
| **Coupling Category** | III. | III. | III. |
| **Reduction Gear Drive** | standard | standard | standard |
| **Endlessly Rotating Hydraulic Pulley** | standard | standard | standard |
| **STOP Switch on Hydraulic Pulley** | optional | optional | optional |
| **Hydraulic Pre-Brake Actuation** | standard | standard | standard |
| **Proportional Brake** | standard | standard | standard |
| **Radio Remote Control with Proportional Brake Release** | standard | standard | standard |
| **Wire Rope Release Speed Valve** | standard | standard | standard |
| **Proportional Remote-Controlled Adjustment of Wire Rope Unwinding Speed** | optional | optional | optional |
| **Pressure Roller with Audible Signal for Wire Rope** | standard | standard | standard |
| **Folding Butt Plate** | optional | optional | optional |
| **Accessories Storage Boxes** | standard | standard | standard |
| **Two Chainsaw Holders, Wood Pick and Axe Holders** | standard | standard | standard |
| **Canister Holder** | standard | standard | standard |
| **Auxiliary Winch KRPAN PV 600** | optional | optional | optional |

*possibility of extending by 200 mm or 400 mm

3 YEAR WARRANTY




**9. EXTRA-LARGE DRUM CAPACITY**
allows winding of longer wire ropes, providing greater coverage of the working area in the forest.

**10. TWO DRUMS WITH SEPARATE HYDRAULIC SYSTEMS,**
enabling fully independent operation.

**2** Drums
Pulling Powers
Wire Rope Diameters
**TO CHOOSE**

# VERSATILITY

**ADAPT THE WINCH TO YOUR TERRAIN**

**DOUBLE-DRUM WINCHES WITH GEAR DRIVE AND CONSTANT PULLING POWER**
allow the selection of different pulling power on each drum and the corresponding wire rope diameters.

Due to continuous product development, we reserve the right to adjust the data in the catalogue.
The images may also show equipment that is not part of the Standard equipment. We apologize for any printing errors.
For more information visit our website: **www.vitli-krpan.com**
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**3 / 2026**