LEGIONAR 70.6

TILTING GRID

QUICK OPENING PULLEY

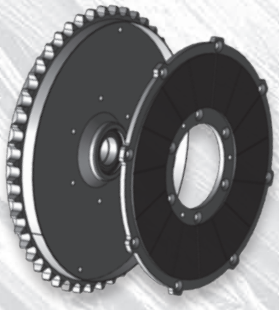
CHAIN HOLDER NOTCHES

PATENTED BRAKE ADJUSTMENT SYSTEM

ABR SYSTEM

TOW HOOK HOUSING

DOMEX
REINFOCED SHIELD



CLUTCH WITH INTERCHANGEABLE INSERTS

The **LEGIONAR series winches**, in addition to their eye-catching, modern design, deliver outstanding performance and exceptional durability over time. Thanks to the carbon clutch with a doubled friction surface, service life is extremely long. Moreover, the clutch features interchangeable inserts: when worn, only the inserts need to be replaced, not the entire ring gear.

SKF bearings and wear-resistant steel make the Legionar the best choice you can make for your forestry work.

The compacted steel cable is supplied as standard with all machines, along with the half-shield pulley (from 5-ton models upwards) and the towing hook. The machine is further equipped with a storage compartment, two chain holders, a chainsaw holder, and-on larger models-work lights. The R models operate at a reduced speed, ranging from 0.9 meters per second down to 0.6 meters per second. The ABR System is a patented Balfor system available exclusively on the Legionar range. It allows brake tension to be adjusted during controlled tree felling or when dealing with a jammed stump.

Via Galimberti, 64 • 12030 MANTA (CN) ITALY • Tel. 0039.0175.289070 / 0039.0175.289391 • info@balfor.it

TECNICAL DATES

ART					KG	cm	m/s	RPM	HP
98431	Legionar 50.4	4	5	70 m / 10 mm	260	125x44 | h 190/120	0,80	350 max	35
98432	Legionar 60.5	5	6	70 m / 10 mm	335	140x53 | h 195/130	0,90	350 max	45
105457	Legionar 60.5 R	5	6	70 m / 10 mm	340	140x53 | h 195/130	0,60	350 max	45
98433	Legionar 70.6	6	7	90 m / 11 mm	365	145x53 | h 220/150	0,90	350 max	60
105458	Legionar 70.6 R	6	7	90 m / 11 mm	371	145x53 | h 220/150	0,60	350 max	60

PARTNERS

LEGIONAR 50.4

LEGIONAR 60.5

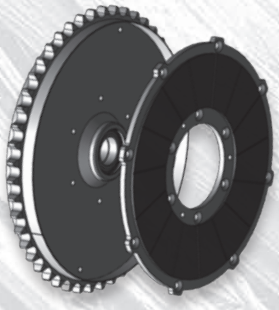
LEGIONAR 70.6R

OPTIONALS

LEGIONAR

OPV4	Skidding chains with square link D8x3 meters blue square ring color
OPV12	Pulley 4 Ton.
OPV7	Pulley 6 Ton.
OPV6	Coupling chocker D8

LEGIONAR 70.6H



CLUTCH WITH INTERCHANGEABLE INSERTS

The **LEGIONAR H winches** are electro-hydraulic machines, featuring a fully independent, self-powered hydraulic system that can be operated either via a wired control or by radio remote control (optional).
Two types of remote control are available:
EVO is the entry-level version, with a handheld control unit that is practical and easy to use.
PRO is the professional hands-free remote control, with the control unit worn on the belt and operated by toggle levers. The Pro remote comes equipped with long-lasting Endurance lithium batteries.
H models can also be fitted with the new hydraulic Unwinding Device (HUD), which enables automatic cable unwinding. This innovative and highly practical system relieves the operator of the effort required to pull the cable off the winch drum.

Via Galimberti, 64 • 12030 MANTA (CN) ITALY • Tel. 0039.0175.289070 / 0039.0175.289391 • info@balfor.it

TECNICAL DATES

ART						cm	m/s	RPM	HP
104690	Legionar 70.6 H*	6	7	90 m / 11 mm	420	145x53 | h 220/150	0,60	350 max	60
105456	Legionar 80.7 H*	7	8.4	90 m / 12 mm	560	170x60 | h 240/170	0,60	350 max	70
105455	Legionar 110.9 H*	9	10.1	100 m / 13 mm	650	180x65 | h 250/180	0,60	350 max	80

PARTNERS

LEGIONAR 70.6H

LEGIONAR 80.7H

LEGIONAR 110.9H

UNROLLER U.D.

PRO OPV2
REMOTE CONTROL

EVO OPV1
REMOTE CONTROL

OPTIONALS

LEGIONAR

OPV4	Skidding chains with square link D8x3 meters blue square ring color
OPV12	Pulley 4 Ton.
OPV7	Pulley 6 Ton.
OPV2	PRO remote control (only mod. H)
OPV1	EVO remote control (only mod. H)
OPV6	Coupling chocker D8
OPV3	Unroller U.D.