



A name you can trust

FORESTRY MULCHING HEADS

FOR EXCAVATORS FROM 12 TO 35 T.

ENGLISH

A background graphic consisting of a light gray grid of thin lines connecting small dark gray circular nodes, creating a network or web-like pattern.

A NAME

YOU CAN

TRUST

A solid orange horizontal bar at the bottom of the image.



BERTI

A NAME YOU CAN TRUST

Quality, strength and reliability: the foundations of our work.

Our mission is to offer sturdy, long-lasting equipment designed to minimise the risk of downtime and always ensure the best possible performance in the field.

We are a family that believes in the values of collaboration and trust. Every day, with passion and dedication, we create hundreds of machines designed to meet the genuine needs of those who work the land.

We strictly adhere to the highest quality standards, guided by a strong sense of ethics and the responsibility to provide custom solutions for every client.

We look to the future with energy and determination, ready to evolve so we can stay by your side, with products that continue to make a real difference.

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CHASSIS

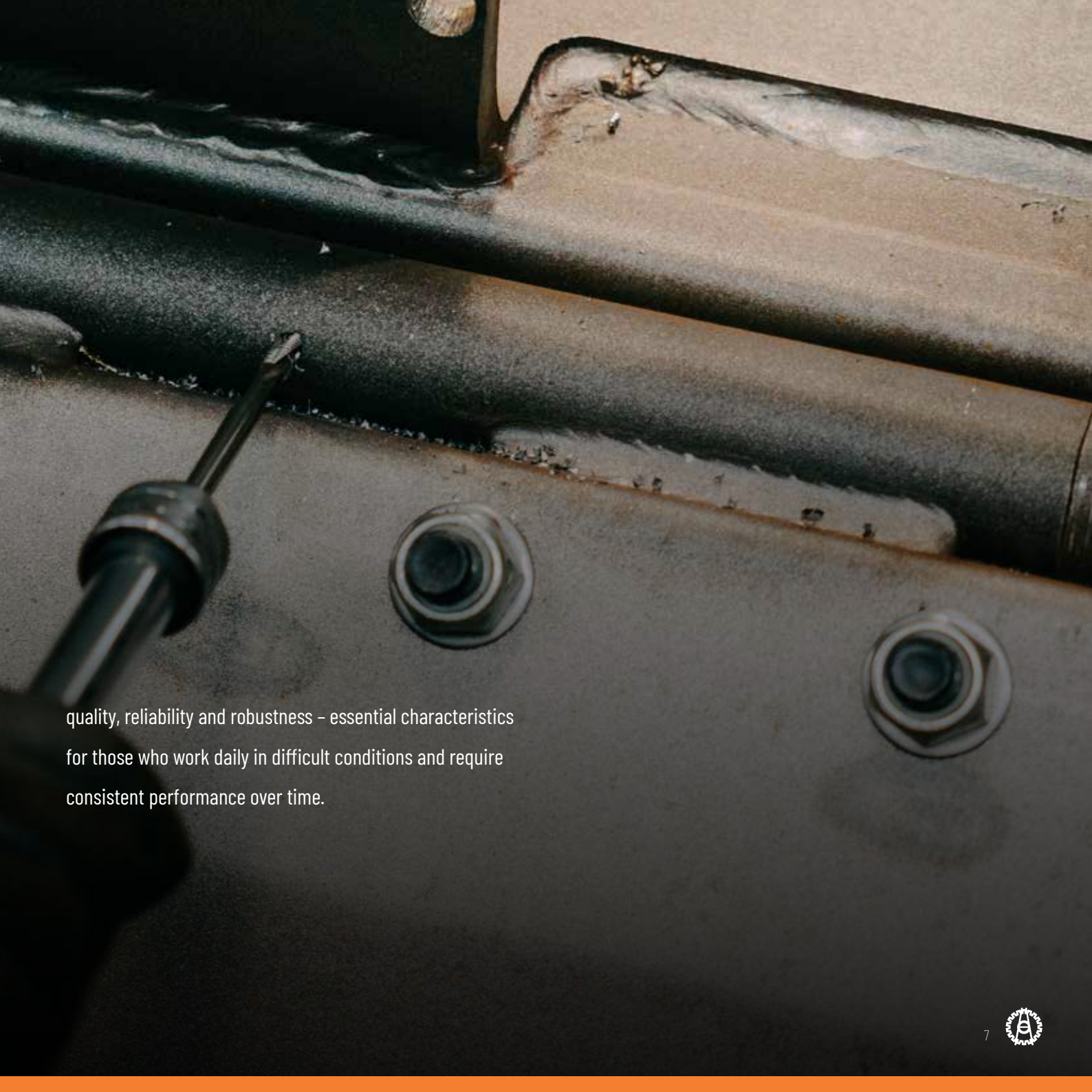
IN STRENX® AND HARDOX® STEEL

The internal structure of Berti's hydraulic mulching heads for excavators is made from Strenx® and/or Hardox® steel, high-strength materials with a low density that ensure an excellent balance between strength, flexibility and structural precision.

Each housing is designed to ensure long-term durability.

The use of Strenx® and/or Hardox® results in a lighter structure that is nonetheless resistant to torsional stresses, improving the machine's manoeuvrability and reducing overall wear. The attention to detail in construction and the experience Berti has gained over decades of design make the bodies of its excavator mulching heads a benchmark for





quality, reliability and robustness – essential characteristics
for those who work daily in difficult conditions and require
consistent performance over time.

BERTI FLUID-BOX

CONTROL VALVE BLOCK

The Berti Fluid Box system is designed to optimise the performance of the brush cutter by constantly monitoring the main operating parameters. Thanks to its integrated functions:

- It regulates the oil flow rate, setting the maximum quantity directed to the motor and preventing overloads and rotor overspeed.
- It limits the maximum operating pressure, protecting the motor from pressure spikes caused by sudden loads.
- It facilitates the stopping of the rotor when the machine is switched off, improving operational safety.
- It prevents cavitation in the hydraulic system, maintaining



A close-up photograph of a hydraulic fluid box, likely a Berti Fluid Box, mounted on a metal component of a mulching head. The box is cylindrical with a threaded port on the side. A black hose is connected to the top of the box. The background is a bright orange surface, possibly a piece of machinery or a wall. The lighting is dramatic, with strong highlights and shadows.

the system's efficiency over time.

Berti Fluid Box: simple, intelligent and reliable technology
that ensures consistent performance and a long service life
for your mulching heads for excavator.

FORESTRY

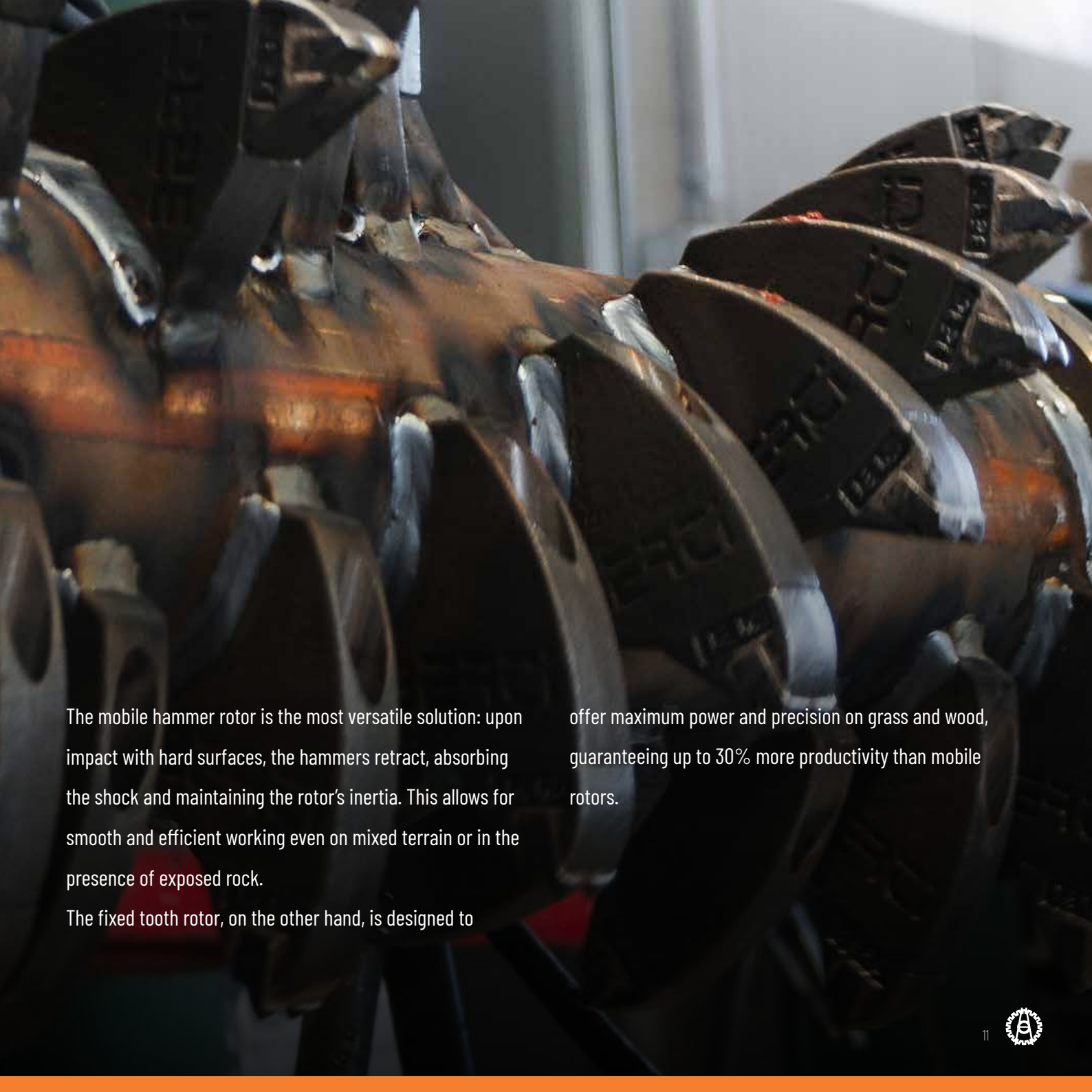
ROTORS

Every Berti rotor is created from a supply chain that is monitored at every stage, from design to final balancing. We use high-quality steel, precision-machined in our factories to ensure maximum strength and durability. Every component is the result of a production process with attention to the smallest details. Every rotor we produce is

tested and balanced. This is how every Berti machine offers the reliability and safety that professionals in the sector expect in all working conditions.

Within the forestry range, Berti offers three different rotor configurations, designed to meet different operational needs.





The mobile hammer rotor is the most versatile solution: upon impact with hard surfaces, the hammers retract, absorbing the shock and maintaining the rotor's inertia. This allows for smooth and efficient working even on mixed terrain or in the presence of exposed rock.

The fixed tooth rotor, on the other hand, is designed to

offer maximum power and precision on grass and wood, guaranteeing up to 30% more productivity than mobile rotors.



SMOOTH CUT

THE EVOLUTION OF THE FORESTRY ROTOR

Completing the range, the Smooth Cut forestry rotor represents the latest evolution in Berti technology. Equipped with steel profiles that protect the tooth during impact with vegetation, it reduces power consumption, improves overall working performance and delivers excellent results even in the most demanding conditions.

The advantages of the Smooth Cut rotor are reduced power consumption during operation, increased cutting tool life, reduced stress on the tractor and mulcher transmission, and lower fuel consumption.

Standard on KX, EFK/MD, EFX, EFK/DT, and FOREST PRO models.





TOOLS

FOR FORESTRY ROTORS



FIXED TEETH XF and XF1 - SMOOTH CUT ROTOR

These teeth are characterised by an extra-wide cutting edge and are always fitted with tungsten carbide inserts. Thanks to the Smooth Cut design, featuring curved flanges made from wear-resistant material, these rotors reduce power consumption, extend the tool's service life, and minimise stress on the drive system and fuel consumption.



SINGLE-EDGED TOOLS MF and MF1 - 360° SWINGING HAMMER ROTOR

Unlike the double-edged tool, the MF and MF1 tools feature a single cutting edge. These tools are also recommended for general-purpose use, in the same way as the DF tool. Their distinctive shape, featuring structural reinforcement at the top, ensures reduced power consumption, better vibration damping during operation and a longer service life for the cutting edges.





DOUBLE-EDGED TOOLS DF - 360° SWINGING HAMMER ROTOR

The double-edged tool features a double cutting edge and is recommended for a wide range of uses: from mowing grass to shredding woody waste, branches and logs.



SINGLE-EDGED TOOLS WITH TUNGSTEN CARBIDE COATING MWF - 360° SWINGING HAMMER ROTOR

This tool also features a single cutting edge, but differs from the standard single-edged version in that it has Tungsten carbide inserts, which ensure superior performance and a longer service life.



LAND/SB

HYDRAULIC MULCHING HEADS FOR EXCAVATORS



12 - 20 T.



Ø 10-12 cm



ROTOR: HAMMERS

TOOL: BERTI "T1"



ROTOR: BLADES

TOOL: BERTI "YT1"



STRENX™
PERFORMANCE STEEL



STANDARD EQUIPMENT

- Double chassis.
- Belts transmission.
- Full automatic belts adjuster.
- Height adjustable levelling roller Ø159 mm.
- Side skids with wear undershoes.
- Counter blades.
- Hydraulic piston motor with drain line.
- Rear hood opens for inspection.
- Hydraulic valves block "Berti Fluid Box".
- **Hydraulic hoses with explosion-proof sheaths.**
- **Under plate for mount hitch.**
- Accident prevention protections according to EC directives.

ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Hydraulic rotation device
with hoses



Kit diverter valve
for accessories

LAND/SB AVT

HYDRAULIC MULCHING HEADS FOR EXCAVATORS



12 - 20 T.



Ø 10-12 cm



ROTOR: HAMMERS

TOOL: BERTI "T1"



ROTOR: BLADES

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STRENX™
PERFORMANCE STEEL



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- Double chassis.
- Belts transmission.
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- Height adjustable levelling roller Ø159 mm.
- Side skids with wear undershoes.
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- Accident prevention protections according to EC directives.

ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Hydraulic rotation device
with hoses



Kit diverter valve
for accessories



LAND/SB at work



TBM/SB

HYDRAULIC MULCHING HEADS FOR EXCAVATORS



12 - 16 T.



Ø 18 - 20 cm



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "MF1" SINGLE EDGE



HARDOX®
WEAR PLATE



STANDARD EQUIPMENT

- Double chassis.
- Belts transmission.
- Forestry rotor Ø 410 mm.
- Side skids with wear undershoes.
- Counter blades.
- Hydraulic piston motor with drain line.
- Rear hood opens for inspection.
- Hydraulic valves block "Berti Fluid Box".
- **Hydraulic hoses with explosion-proof sheaths.**
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ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories



Walking foot
kit

TBM/SB AVT

TRITURADORA HIDRÁULICA PARA EXCAVADORA



12 - 16 T.



Ø 18 - 20 cm



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "MF1" SINGLE EDGE



HARDOX®
WEAR PLATE



STANDARD EQUIPMENT

- Double chassis.
- Belts trasmission.
- Forestry rotor Ø 410 mm.
- Side skids with wear undershoes.
- Counter blades.
- **Automatic Variable Torque piston motor.**
- Rear hood opens for inspection.
- Hydraulic valves block "Berti Fluid Box".
- **Hydraulic hoses with explosion-proof sheats.**
- **Under plate for mount hitch.**
- Accident prevention protections according to EC directives.

ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories



Walking foot
kit

TFX/SB

HYDRAULIC MULCHING HEADS FOR EXCAVATORS



12 - 16 T.



Ø 20 - 25 cm



ROTOR: SMOOTH CUT Ø 410 mm

TOOL: BERTI "XF1"



HARDOX®
WEAR PLATE



STANDARD EQUIPMENT

- Double chassis.
- Belts trasmission.
- Side skids with wear undershoes.
- Fixed hammers with tungsten carbide tips type "XF1".
- Counter blades.
- Hydraulic piston motor with drain line.
- Rear hood opens for inspection.
- Hydraulic valves block "Berti Fluid Box".
- **Hydraulic hoses with explosion-proof sheats.**
- **Under plate for mount hitch.**
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ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories



Walking foot
kit

TFX/SB AVT

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ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories

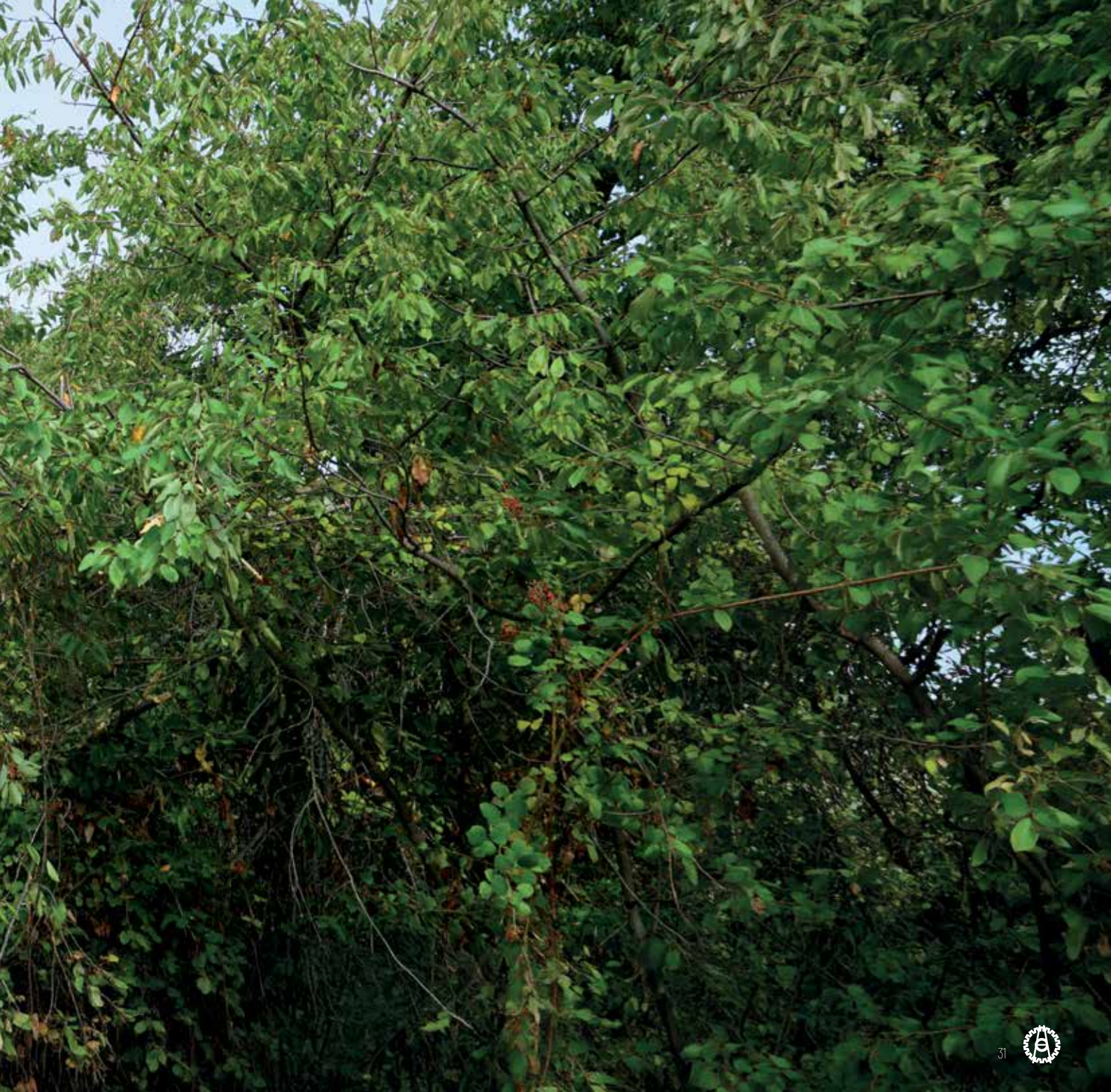


Walking foot
kit



TFX/SB at work





ECF MD/SB

HYDRAULIC MULCHING HEADS FOR EXCAVATORS



15 - 20 T.



Ø 25-30 cm



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "DF" DOUBLE EDGE



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "MF" OR "MWF"



STRENX™
PERFORMANCE STEEL

HARDOX®
WEAR PLATE



STANDARD EQUIPMENT

- Double chassis.
- Belts transmission.
- Forestry rotor Ø 440 mm.
- Side skids with wear undershoes.
- Counter blades.
- Hydraulic piston motor with drain line.
- Rear hood opens for inspection.
- Hydraulic valves block "Berti Fluid Box".
- **Hydraulic hoses with explosion-proof sheaths.**
- **Under plate for mount hitch.**
- Accident prevention protections according to EC directives.

ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories

ECF MD/SB AVT

HYDRAULIC MULCHING HEADS FOR EXCAVATORS



15 - 20 T.



Ø 30 cm



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "DF" DOUBLE EDGE



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "MF" OR "MWF" SINGLE EDGE



STRENX™
PERFORMANCE STEEL

HARDOX®
WEAR PLATE



STANDARD EQUIPMENT

- Double chassis.
- Belts transmission.
- Forestry rotor Ø 440 mm.
- Side skids with wear undershoes.
- Counter blades.
- **Automatic Variable Torque piston motor.**
- Rear hood opens for inspection.
- Hydraulic valves block "Berti Fluid Box".
- **Hydraulic hoses with explosion-proof sheaths.**
- **Under plate for mount hitch.**
- Accident prevention protections according to EC directives.

ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories

EFX MD/SB

HYDRAULIC MULCHING HEADS FOR EXCAVATORS



15 - 20 T.



Ø 30 cm



ROTOR: SMOOTH CUT Ø 440 mm

TOOL: BERTI "XF1"



STRENX™
PERFORMANCE STEEL

HARDOX®
WEAR PLATE



STANDARD EQUIPMENT

- Double chassis.
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- Side skids with wear undershoes.
- Fixed hammers with tungsten carbide tips type "XF1".
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EFX MD/SB AVT

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Ø 30 cm



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ACCESSORIES ON REQUEST



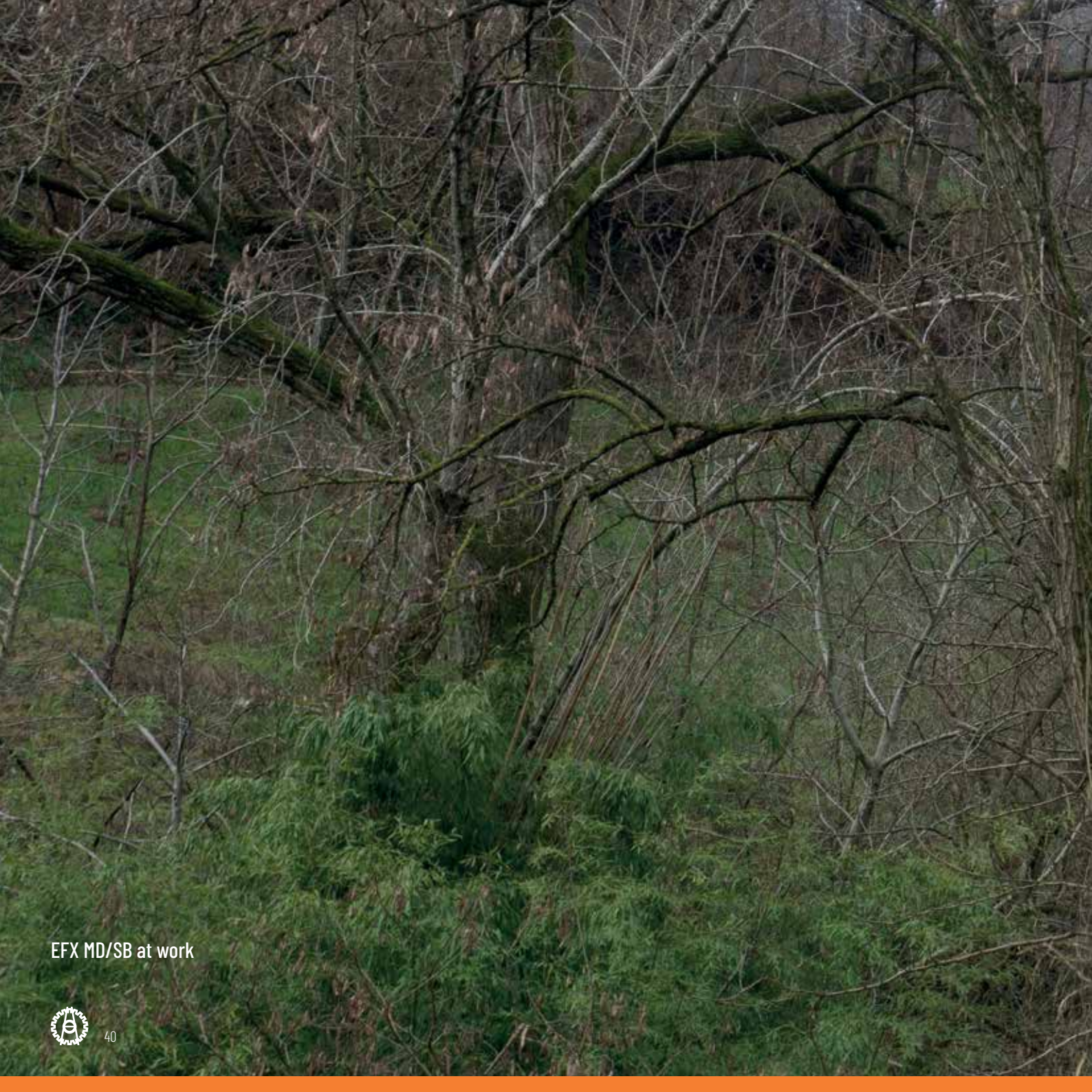
Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories



EFX MD/SB at work





ECF/SB

HYDRAULIC MULCHING HEADS FOR EXCAVATORS



18 - 30 T.



Ø 35 - 40 cm



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "DF" DOUBLE EDGE



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "MF" OR "MWF" SINGLE EDGE



STRENX™
PERFORMANCE STEEL

HARDOX®
WEAR PLATE



STANDARD EQUIPMENT

- Double chassis.
- Belts transmission.
- Forestry rotor Ø 520 mm.
- Side skids with wear undershoes.
- Counter blades.
- Hydraulic piston motor with drain line.
- Rear hood opens for inspection.
- Hydraulic valves block "Berti Fluid Box".
- **Hydraulic hoses with explosion-proof sheaths.**
- **Under plate for mount hitch.**
- Accident prevention protections according to EC directives.

ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories

ECF/SB AVT

HYDRAULIC MULCHING HEADS FOR EXCAVATORS



18 - 30 T.



Ø 35 - 40 cm



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "DF" DOUBLE EDGE



ROTOR: 360° SWINGING HAMMERS

TOOL: BERTI "MF" OR "MWF" SINGLE EDGE



STRENX™
PERFORMANCE STEEL

HARDOX®
WEAR PLATE



STANDARD EQUIPMENT

- Double chassis.
- Belts transmission.
- Forestry rotor Ø 520 mm.
- Side skids with wear undershoes.
- Counter blades.
- **Automatic Variable Torque piston motor.**
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ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories

EFX/SB

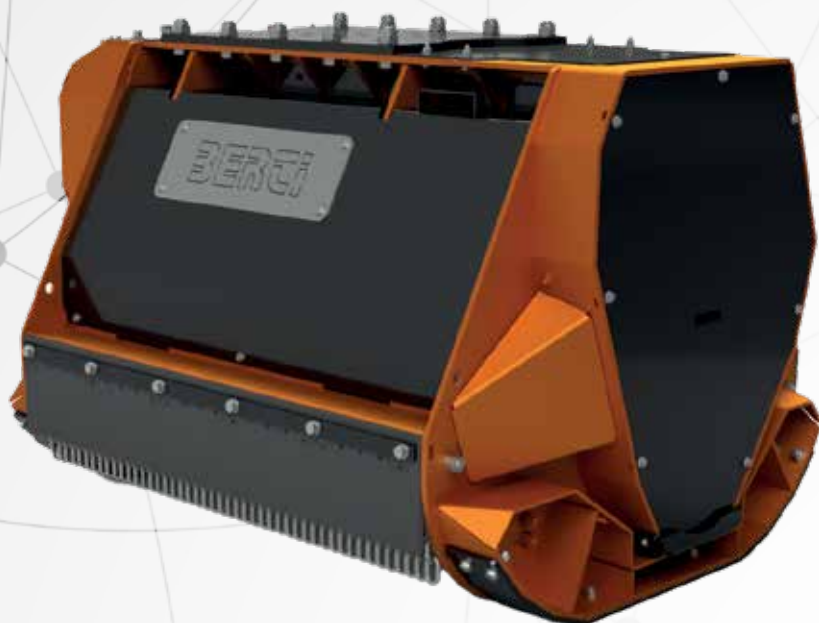
HYDRAULIC MULCHING HEADS FOR EXCAVATORS



20 - 35 T.



Ø 40 cm



ROTOR: SMOOTH CUT Ø 520 mm

TOOL: BERTI "XF"



STRENX™
PERFORMANCE STEEL

HARDOX®
WEAR PLATE



STANDARD EQUIPMENT

- Double chassis.
- Belts transmission.
- Side skids with wear undershoes.
- Fixed hammers with tungsten carbide tips type "XF".
- Counter blades.
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ACCESSORIES ON REQUEST



Mount hitch & pins
made to measure



Hydraulic cylinder
for opening/closing of the hood



Kit diverter valve
for accessories

EFX/SB AVT

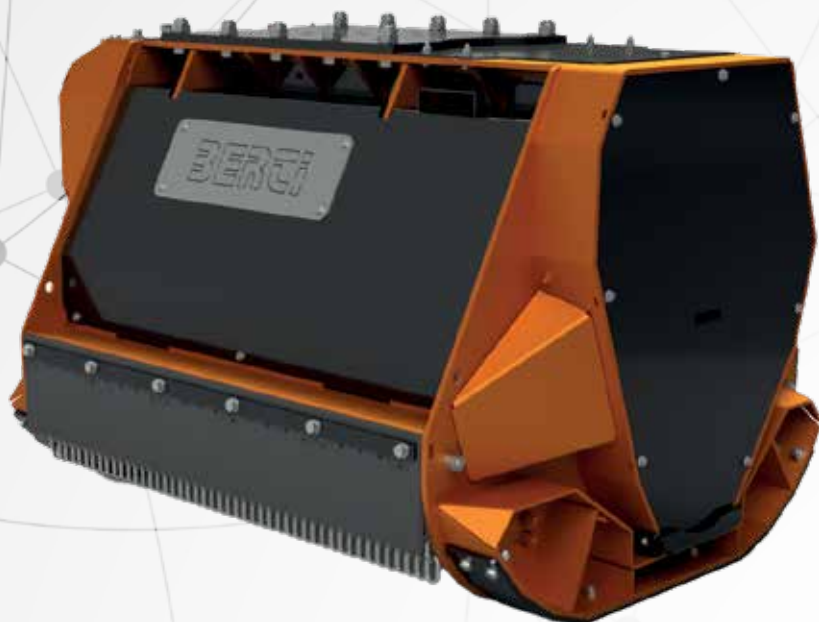
HYDRAULIC MULCHING HEADS FOR EXCAVATORS



20 - 35 T.



Ø 40 cm



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Kit diverter valve
for accessories



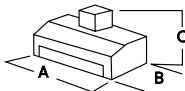
EFX/SB at work





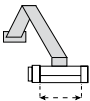
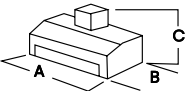
DATA

AND DIMENSIONS

													
MODEL	cm	n°	n°	l/min	bar (min-max)	n°	a	b	c	Kg	min	max	
LAND/SB 120	120	12	24	115-125	275-285	4	148	111	90	80	780	1030	
LAND/SB 160	160	16	32	115-125	275-285	4	188	111	90	100	900	1240	
LAND/SB 200	200	20	40	140-160	290-300	4	228	111	90	100	1100	1350	
LAND/SB 120 A.V.T.	120	12	24	115-160	275-285	4	148	111	90	80	780	1030	
LAND/SB 160 A.V.T.	160	16	32	115-160	275-285	4	188	111	90	100	900	1240	
LAND/SB 200 A.V.T.	200	20	40	140-190	290-300	4	228	111	90	100	1100	1350	



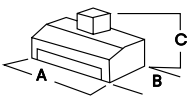


											
MODEL	cm	n°	l/min	bar (min-max)	n°	a	b	c	Kg	min	max
TBM/SB 100	100	18	115-125	275-350	4	125	99	82	80	740	905
TBM/SB 120	120	22	115-125	275-350	4	145	99	82	80	825	1025
TBM/SB 140	140	26	115-125	275-350	4	165	99	82	80	910	1110
TBM/SB 100 A.V.T.	100	18	115-160	275-350	4	125	99	82	80	740	905
TBM/SB 120 A.V.T.	120	22	115-160	275-350	4	145	99	82	80	825	1025
TBM/SB 140 A.V.T.	140	26	115-160	275-350	4	165	99	82	80	910	1110



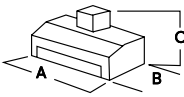
DATA

AND DIMENSIONS

											
MODEL	cm	n°	l/min	bar (min-max)	n°	a	b	c	Kg	min	max
TFX/SB 100	100	24	115-125	275-350	4	125	103	82	80	765	925
TFX/SB 120	120	30	115-125	275-350	4	145	103	82	80	860	1060
TFX/SB 140	140	36	115-125	275-350	4	165	103	82	80	950	1150
TFX/SB 100 A.V.T.	100	24	115-160	275-350	4	125	103	82	80	765	925
TFX/SB 120 A.V.T.	120	30	115-160	275-350	4	145	103	82	80	860	1060
TFX/SB 140 A.V.T.	140	36	115-160	275-350	4	165	103	82	80	950	1150



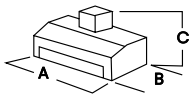


											
MODEL	cm	n°	l/min	bar (min-max)	n°	a	b	c	Kg	min	max
ECF MD/SB 120	120	20	130-140	290-350	4	153	111	98	110	1140	1310
ECF MD/SB 140	140	24	130-140	290-350	4	173	111	98	110	1245	1415
ECF MD/SB 120 A.V.T.	120	20	130-190	290-350	4	153	111	98	110	1140	1310
ECF MD/SB 140 A.V.T.	140	24	130-190	290-350	4	173	111	98	110	1245	1415
EFX MD/SB 120	120	30	130-140	290-350	4	153	111	98	110	1155	1320
EFX MD/SB 140	140	36	130-140	290-350	4	173	111	98	110	1260	1420
EFX MD/SB 120 A.V.T.	120	30	130-190	290-350	4	153	111	98	110	1155	1320
EFX MD/SB 140 A.V.T.	140	36	130-190	290-350	4	173	111	98	110	1260	1420



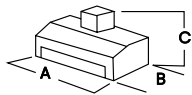
DATA

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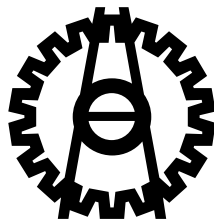
											
MODEL	cm	n°	l/min	bar (min-max)	n°	a	b	c	Kg	min	max
ECF/SB 120	120	20	150-170	290-350	4	159	127	108	110	1470	1670
ECF/SB 140	140	24	150-170	290-350	4	179	127	108	110	1595	1795
ECF/SB 160	160	28	150-170	290-350	4	199	127	108	110	1715	1915
ECF/SB 120 A.V.T	120	20	190-210	290-350	4	159	127	108	110	1470	1670
ECF/SB 140 A.V.T	140	24	190-210	290-350	4	179	127	108	110	1595	1795
ECF/SB 160 A.V.T	160	28	190-210	290-350	4	199	127	108	110	1715	1915





											
MODEL	cm	n°	l/min	bar (min-max)	n°	a	b	c	Kg	min	max
EFX/SB 120	120	30	190-210	290-350	4	159	127	108	110	1430	1630
EFX/SB 140	140	36	190-210	290-350	4	179	127	108	110	1550	1750
EFX/SB 160	160	42	190-210	290-350	4	199	127	108	110	1670	1870
EFX/SB 120 A.V.T	120	30	190-210	290-350	4	159	127	108	110	1430	1630
EFX/SB 140 A.V.T	140	36	190-210	290-350	4	179	127	108	110	1550	1750
EFX/SB 160 A.V.T	160	42	190-210	290-350	4	199	127	108	110	1670	1870





All images and information contained in this material are for illustrative purposes only.
The product may be subject to changes aimed at continuous improvement.

A background graphic consisting of a light gray network of thin lines connecting small dark gray dots, resembling a molecular or digital structure.

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