

Special machines



schliesing®

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Special machines

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schliesing Quality



Quality, safety and innovation: for more than 30 years we have been manufacturing high-quality wood chippers for professional uses in gardening and landscaping, for cities and communities, as well as for companies active in the fields of agriculture, forestry and tree care. All machines are produced at our company's registered office in Kempen on the Lower Rhine: 100% Made in Germany! Always true to our motto: **Made by professionals for professionals!**

PRECISION FOR PROFESSIONALS



- Best in quality, in design, manufacturing and service
- Selection of our suppliers based on the most stringent criteria
- Preservation of our know-how for the future by qualifying young people in our own factory
- Highest emphasis on work safety (e. G. SAFEchip and WhisperCut®)
- 100% Made in Germany

WHISPERCUT®



- Patented cutting system with V-shaped blade positions, proven in the field for many years
- Reduction of the sound pressure level by up to 30%
- Service life extension of the blades by up to 40%
- Safer, more uniform feeding characteristics as compared to conventional blade systems
- WhisperCut® optionally available for nearly all **schliesing** wood chipper models

PARTNERSHIP AND SERVICE



- European-wide dealer network for service, maintenance and repairs
- Frequent demonstrations of our machines as well as permanent training of our employees, dealers and suppliers
- Guaranteed spare parts' availability for a period of 10 years from date of purchase
- Prompt spare parts' delivery (standard parts ordered by 14:00 hours will be dispatched on the same day)
- Simple and optimised maintenance of the machines

LOW TOTAL COST OF OWNERSHIP



- Sturdy, high-quality machine design resulting in very little down times
- Long service life and intrinsic value of schliesing machines
- Simple, quick and safe replacement of blades and other wear parts
- Systems to reduce wear parts' consumption (blades in particular)
- Latest, optimised diesel engines

235 MXRS / 300 MXRS

↔ Wood diameters of up to 19 cm

↔ Feed width 240 mm

Weight ca. 1,600 kg

↔ Feed hopper 1,020 x 940 mm

Currently more than 1,000 machines of type 235 in use



schliesing wood chippers comply with the safety regulations of DIN EN 13525. The diesel engines installed exceed the exhaust emission standards of EU 97/68 / III A

- Machine on tracks, based on the engine-driven model 235 MX, which, in its third generation has been in professional use for more than 20 years
- Universal, durable, reliable and optimised for maintenance
- Professional high-quality, hydraulic track bed with extra-wide tracks and gauge
- WhisperCut® option: Low-noise with reduced operating costs
- Many further options available

ENGINE AND CHASSIS

- 235 MXRS: 4-cylinder Kubota diesel engine (25.7 kW / 35 hp)
- 300 MXRS: 4-cylinder Kubota turbo-diesel engine (33 kW / 45 hp)
- Easily accessible engines optimised for maintenance
- Industrial freewheel clutch, automatically engaging between the engine and the chipping disk
- Power Control System incl. minutes counter (optional)
- Professional, high-quality track bed as used in construction machines
- Extra-wide tracks (230 mm) for efficient propulsion and stability
- Total track width: 1,200 mm
- Speeds: 2.7 km/h or 5.5 km/h
- Sturdy 2-lever control

MACHINE BODY / FEED HOPPER / DISCHARGE CHUTE

- Turning discharge chute on ball bearing flange with adjustable deflector (as per GS standard)
- Many components in exposed positions galvanized
- Sound insulation of relevant machine parts (hood in particular)
- Folding roll-over bar optionally available
- Feed hopper with flap as per CE standards, 1,500 mm feeding depth
- Change of colour optional
- Choice of two discharge chute lengths - optionally adaptable

CHIPPER UNIT

- Infinitely variable setting of the chip size (5 – 25 mm)
- 2-blade chipping disk with continuously adjustable blades that can be resharpened multiple times for a high service life
- Enclosed cutting system for a quick, safe and exact blade change
- Horizontal anvils and vertical blades can be used twice each resulting in a long service life
- Excellent protection against entangling at the main bearing of the chipping disk
- Chipping unit equipped with safety circuit conforming to EN 13525

HYDRAULIC POWERGRIP FEED ROLLERS

- Separate hydraulic circuit
- PowerGrip feed rollers with hydraulic forced feeding and two separate oil motors for an aggressive and uniform feeding of material, while preventing branches from lashing out to the left and right
- Parallel-guided upper feed roller for a uniform and continuous feeding of material (no wedging of the material)
- Oil level indicator for hydraulic oil tank
- Optional: SAFEchip safety circuit

235 MXRH / 300 MXRH

↔ Wood diameters of up to 19 cm

↔ Feed width 240 mm

Weight ca. 1,900 kg

↔ Feed hopper 1,020 x 940 mm

Currently more than 1,000 machines of type 235 in use



schliesing wood chippers comply with the safety regulations of DIN EN 13525. The diesel engines installed exceed the exhaust emission standards of EU 97/68 / III A

- Machine on hydraulic track bed, based on the engine-driven model 235 MX, which, in its third generation, has been in professional use for more than 20 years
- Serially equipped with hydraulically adjustable track beds for slope compensation (inclines of up to 30° possible); each track individually controlled (horizontally & vertically)
- WhisperCut® option: Low-noise with reduced operating costs
- Many further options available

ENGINE AND CHASSIS

- 235 MXRH: 4-cylinder Kubota diesel engine (25.7 kW / 35 hp)
- 300 MXRH: 4-cylinder Kubota turbo diesel engine (33 kW / 45 hp)
- Optimised maintenance thanks to easily accessible engines
- Industrial freewheel clutch, automatically engaging between the engine and the chipping disk
- Power Control System incl. minutes counter (optional)
- Professional, high-quality track bed as used in construction machines
- Extra-wide tracks (230 mm) for efficient propulsion and stability
- Ground clearance: 335 – 640 mm, hydraulically adjustable
- Track width: 1,200 – 1,690 mm, hydraulically adjustable
- Speeds: 2.7 km/h or 5.5 km/h
- Sturdy 2-lever control

MACHINE BODY / FEED HOPPER / DISCHARGE CHUTE

- Turning discharge chute on ball bearing flange with adjustable deflector (as per GS standard)
- Many components in exposed positions galvanized
- Sound insulation of relevant machine parts (hood in particular)
- Folding roll-over bar optionally available
- Feed hopper with flap as per CE standards, 1,500 mm feeding depth
- Change of colour optional
- Choice of two discharge chute lengths - optionally adaptable






CHIPPER UNIT

- Infinitely variable setting of the chip size (5 – 25 mm)
- 2-blade chipping disk with continuously adjustable blades that can be resharpened multiple times for a high service life
- Enclosed cutting system for a quick, safe and exact blade change
- Horizontal anvils and vertical blades can be used twice each resulting in a long service life
- Excellent protection against entangling at the main bearing of the chipping disk
- Chipping unit equipped with safety circuit conforming to EN 13525

HYDRAULIC POWERGRIP FEED ROLLERS

- Separate hydraulic circuit (incl. slope compensation)
- PowerGrip feed rollers with hydraulic forced feeding and two separate oil motors for an aggressive and uniform feeding of material, while preventing branches from lashing out to the left and right
- Parallel-guided upper feed roller for a uniform and continuous feeding of material (no wedging of the material)
- Oil level indicator for hydraulic oil tank
- Optional: SAFEchip safety circuit

400 U

	Wood diameters of up to	21 cm
	Feed width	270 mm
	Weight	ca. 980 kg
	Feed hopper	1,320 x 930 mm
	Drive	75 – 147 kW (100 – 200 PS)

Middle class for Mercedes Benz Unimog



schliesing wood chippers comply with the safety regulations of DIN EN 13525.

- Specially designed, compact front-mount for all Unimog models
- High projection speed to reach the flatbed (no turbine required)
- Thick sheet steel material for heavy-duty use
- WhisperCut® option: Low-noise with reduced operating costs

DRIVE AND MOUNT

- PTO-driven Unimog front mount (choice of PTO sizes)
- PTO shaft standard equipped with freewheel clutch
- Friction clutch standard
- Power Control System with/without minutes counter optionally available
- Removable support legs standard
- Central lubrication system optionally available
- Road lights conforming to StVZO (shock-protected) standard
- Counterbalance weight required

MACHINE BODY / FEED HOPPER / DISCHARGE CHUTE

- Turning discharge chute on ball bearing flange with adjustable flap (as per GS standard)
- Many components in exposed position galvanised
- Sound insulation of relevant machine parts (hood in particular)
- Feed hopper with flap as per CE standards, 1,500 mm feeding depth
- Change of colour optional
- Discharge chute length can be optionally adapted (e. g., to feed onto a flatbed or trailer)






CHIPPING UNIT

- Infinitely variable setting of the chip size (5 – 25 mm)
- 2-blade chipping disk with continuously adjustable blades that can be re-sharpened multiple times for a high service life
- Enclosed cutting system for a quick, safe and exact blade change
- Horizontal anvils can be used four times and vertical blade twice for a high service life
- Excellent protection against entangling at the main bearing of the chipping disk
- Chipping unit with safety circuit conforming to EN 13525

HYDRAULIC POWERGRIP FEED ROLLERS

- Separate hydraulic circuit
- PowerGrip feed rollers with hydraulic forced feeding and two separate oil motors for an aggressive and uniform feeding of material, while preventing branches from lashing out to the left and right
- Parallel-guided upper feed roller for a uniform and continuous feeding of material (no wedging of the material)
- Optional: SAFEchip safety circuit

550 U

	Wood diameters of up to	30 cm
	Feed width	340 mm
	Weight	ca. 1,420 kg
	Feed hopper	1,400 x 940 mm
	Drive	104 – 177 kW (140 – 240 PS)

Top end for Mercedes Benz Unimog



schliesing wood chippers comply with the safety regulations of DIN EN 13525.

- Specially designed, compact front mount for all Unimog models with a gross vehicle weight of at least 9.5 metric tons
- For the most demanding tasks - standard equipped with a 3-blade chipping disk
- High projection speed to reach the flatbed (no turbine required)
- Discharge chute on passenger side (no line-of-sight obstruction for the driver)
- Standard-equipped with cooling system for the hydraulics of the vehicle and the wood chipper

DRIVE AND MOUNT

- PTO-driven Unimog front mount (choice of PTO sizes)
- Heavy-duty PTO shaft standard equipped with freewheel clutch
- Friction clutch standard
- Power Control System with/without minutes counter (option)
- Removable support legs standard
- Standard equipped with cooling system for the hydraulics of the vehicle and the wood chipper
- Central lubrication system optionally available
- Road lights conforming to StVZO (shock-protected) standard
- Counterbalance weight required

MACHINE BODY / FEED HOPPER / DISCHARGE CHUTE

- Turning discharge chute on ball bearing flange with adjustable flap (as per GS standard)
- Many components in exposed position galvanised
- Sound insulation of relevant machine parts (hood in particular)
- Feed hopper with flap as per CE standards, 1,500 mm feeding depth
- Change of colour optional
- Discharge chute length can be optionally adapted (e. g., to feed onto a flatbed or trailer)






CHIPPING UNIT

- Infinitely variable setting of the chip size (5 – 25 mm)
- 3-blade chipping disk with continuously adjustable blades that can be re-sharpened multiple times for a high service life
- Enclosed cutting system for a quick, safe and exact blade change
- Horizontal anvils and vertical blade can be used four times for a high service life
- Excellent protection against entangling at the main bearing of the chipping disk
- Chipping unit with safety circuit conforming to EN 13525

HYDRAULIC POWERGRIP FEED ROLLERS

- Supply of the hydraulic circuit via the carrier vehicle
- PowerGrip feed rollers with hydraulic forced feeding and two separate oil motors for an aggressive and uniform feeding of material, while preventing branches from lashing out to the left and right
- Parallel-guided upper feed roller for a uniform and continuous feeding of material (no wedging of the material)
- Optional: SAFEchip safety circuit

105 ZX Multicar

	Wood diameters of up to	13 cm
	Feed width	200 mm
	Weight	ca. 440 kg
	Feed hopper	865 x 720 mm
	Drive	50–60 l/min. at 200 bar



schliesing wood chippers comply with the safety regulations of DIN EN 13525.

- Front-mount wood chipper for Multicar models M 26, M 27, M 30 FUMO and TREMO
- **schliesing** is exclusive wood chipper supplier Multicar models
- Moderately priced model with proven **schliesing** quality
- Compact and lightweight

DRIVE AND MOUNT

- Hydraulically driven front-mount model
- Standard equipped with friction coupling
- Power Control System with optional minutes counter
- Lightweight, sturdy and detachable frame
- Central lubrication system optionally available

MACHINE BODY / FEED HOPPER / DISCHARGE CHUTE

- Turning discharge chute with adjustable flap (conforming to GS standards)
- Sound insulation of relevant machine parts (hood in particular)
- Feed hopper with flap as per CE standards, 1,500 mm feeding depth
- Change of colour optional






CHIPPING UNIT

- Infinitely variable setting of the chip size (5 – 25 mm)
- 2-blade chipping disk with continuously adjustable blades that can be re-sharpened multiple times for a high service life
- Enclosed cutting system for a quick, safe and exact blade change
- Horizontal anvils can be used twice for a high service life
- Excellent protection against entangling at the main bearing of the chipping disk
- Chipping unit with safety circuit conforming to EN 13525

HYDRAULIC FEEDING

- Separate hydraulic circuit
- Non-slip feed rollers with hydraulic forced feeding and two separate oil motors
- Parallel-guided upper feed roller for a uniform and continuous feeding of material (no wedging of the material)
- Optional: SAFEchip safety circuit

550 ZX Forst

	Wood diameters of up to	30 cm
	Feed width	340 mm
	Weight	ca. 1,650 kg
	Feed hopper	1,600 x 1,310 mm
	Drive	89 – 147 kW (120 – 200 hp)

PTO-driven machine specifically suited for crane feeding and high volumes



schliesing wood chippers comply with the safety regulations of DIN EN 13525.

- Available with various crane systems and accessories (modular system)
- For heavy-duty tasks - serially equipped with 3-blade cutting disk, lowered feed hopper and massively reinforced components (frame and feed hopper)
- Easily processes wood quantities of 25 m³/h
- Standard equipped with remote control for 1-man operation (radio remote control optionally available)
- Upper feed roller with auxiliary transmission to increase the feeding force (by up to 400%)

DRIVE AND PONTON

- Rear 3-point lift (1,000 rpm)
- Heavy-duty PTO shaft with freewheel clutch standard
- Friction coupling at the PTO shaft standard
- Power Control System and minutes counter optionally available
- Modular system incl. crane, accessories, such as radio remote control and special support upon request
- Remote control for safety circuit standard
- Radio remote control for safety circuit optionally available
- Central lubrication system optionally available

MACHINE BODY / FEED HOPPER / DISCHARGE CHUTE

- Turning discharge chute on ball bearing flange with adjustable flap (as per GS standard)
- Sound insulation of relevant machine parts (hood in particular)
- Special reinforced frame and feed hopper for maximum strain
- Lowered feed hopper to accept logs and to go easy on the material
- Change of colour optional
- Choice of two standard discharge chute lengths, optionally adaptable

CHIPPING UNIT

- Infinitely variable setting of the chip size (5 – 25 mm)
- 3-blade chipping disk with continuously adjustable blades that can be re-sharpened multiple times for a high service life
- Enclosed cutting system for a quick, safe and exact blade change
- Horizontal anvils and vertical blade can be used four times for a high service life
- Excellent protection against entangling at the main bearing of the chipping disk
- Chipping unit with safety circuit conforming to EN 13525

HYDRAULIC POWERGRIP FEED ROLLERS

- Separate hydraulic circuit
- PowerGrip feed rollers with hydraulic forced feeding and two separate oil motors for an aggressive and uniform feeding of material, while preventing branches from lashing out to the left and right
- Auxiliary transmission to increase the feeding force (by up to 400%)
- Parallel-guided upper feed roller for a uniform and continuous feeding of material (no wedging of the material)
- Level indicator for hydraulic oil tank

schliesing WhisperCut®

- Internationally patented cutting system, registered as a brand
- Established and proven on the market for over 15 years
- V-shaped blade positions ensure a more uniform feeding of the material towards the centre with fewer vibrations. No lashing out of the wood – increased work safety
- Noise level reduction by up to 30%
- Service life of the blades increased by up to 40% and wider spaced service intervals result in low operating costs
- Optionally available for nearly all **schliesing** wood chippers



V-shaped blade positions for noise level reduction, a more uniform feeding of the material and the reduction of operating costs

Available for nearly all wood chipper models of the **schliesing** product ranges engine-driven, PTO-driven and special machines



SAFEchip safety technology

**Recommended by the Gardening
Employer's Liability Insurance Association**

- Contactless protection system working with an electro-magnetic field
- The sender (transponder) is carried inside the ear protection
- If approached too closely, the feed rollers will automatically stop, thus preventing accidents
- Proven in everyday use and judged positively by the operators
- Seamlessly fits into the work flow
- Quick-test unit for the battery status included in the delivery



When entering the electromagnetic field generated by the sending / receiving unit, the feed rollers are instantly stopped

Hydraulic PowerGrip feed rollers

- PowerGrip feed rollers with curved steel cotters
- Secure seizing of large-diameter wood and crushing of crutches
- The hydraulic forced feeding with two separate oil motors (one per feed roller) warrants an aggressive and uniform feeding operation
- This system prevents branches from lashing out to the left and right: increased work safety
- Parallel guidance of the upper feed roller: prevents a jamming of the fed material and minimizes wear and tear of the drive shafts
- Model 550 MX is standard equipped with a torque multiplication transmission at the upper feed roller: increase of the feeding force of up to 400%



Overview

235/300 MXRS

235/300 MXRH

CORE DATA TRACKED MACHINES

Wood diameters of up to	19 cm	19 cm
Feed width	240 mm	240 mm
Feed hopper dimensions: Width x Height (mm)	1,020 x 940	1,020 x 940
Chipping disk: Diameter x Thickness (mm)	660 x 35	660 x 35
Weight (basic machine)	ca. 1,600 kg	ca. 1,900 kg

ENGINE

Manufacturer	Kubota	Kubota
Typ	4-cyl., diesel / 4-cyl., turbo-diesel	4-cyl., diesel / 4-cyl., turbo-diesel
Engine power	25,7 kW (35 hp) / 33,0 kW (45 hp)	25,7 kW (35 hp) / 33,0 kW (45 hp)
Water-cooled engine	■	■
Industrial freewheel clutch	■	■
Power Control (el. overload protection) incl. minutes counter	○	○

TRACK BEDS

Hydraulic professional track bed	■	■
Extra-wide tracks (230 mm)	■	■
Sturdy 2-lever control	■	■
Speed	2,7 km/h oder 5,5 km/h	2,7 km/h oder 5,5 km/h
Hydraulic slope compensation up to 30° grade	—	■
Track beds for individual control (horizontal & vertical)	—	■
Track gauge	1,200 mm	1,200 – 1,690 mm

FEED HOPPER / MACHINE BODY

Feed hopper with flap as per CE standard	■	■
Turning discharge chute as per EN	■	■
Adjustable discharge chute flap	■	■
Discharge chute on ball bearing flange	■	■
Folding roll-over bar	○	○
Sound insulation	■	■
Machine parts in exposed positions galvanized	■	■

CHIPPING UNIT

PowerGrip feed rollers	■	■
Parallel-guided upper feed roller	■	■
Enclosed blade system	■	■
2-blade cutting disk	■	■
WhisperCut® V-blade system	○	○
Infinitely variable chip size adjustment (5-25 mm)	■	■
Multiple use of anvils (horizontal/vertical)	■	■
Protection against entangling at the chipping disk	■	■
Safety circuit as per EN 13525	■	■
SAFEchip safety circuit	○	○

HYDRAULIC SYSTEM

Separate hydraulic circuit	■	■
Hydraulic drive of track beds	■	■
Hydraulic slope compensation of up to 30°	—	■
Feed rollers with hydraulic forced feeding	■	■
Separate oil motor per feed roller	■	■
Hydraulic chip size adjustment	■	■
Level indicator for hydraulic tank	■	■

■ standard ○ optionally available — not available

400U**550U****105ZX Multicar 550ZX Forst**

CORE DATA TRACKED MACHINES				
Wood diameters of up to	21 cm	30 cm	13 cm	30 cm
Feed width	270 mm	340 mm	200 mm	340 mm
Feed hopper dimensions: Width x Height (mm)	1,320 x 930	1,400 x 940	865 x 720	1,600 x 1,310
Chipping disk: Diameter x Thickness (mm)	800 x 40	950 x 45	600 x 25	950 x 45
Weight (basic machine)	ca. 980 kg	ca. 1,420 kg	ca. 440 kg	ca. 1,650 kg
ENGINE				
Required power	75–147 kW (100–200 hp)	104–177 kW (140–240 hp)	50–60 l/min at 200 bar	89–147 kW (120–200 hp)
Front mount for Mercedes Benz Unimog	■	■		
3-point front lift for Multicar, hydraulic			■	
3-point rear lift (1,000 rpm) for automated loading				■
PTO shaft with freewheel clutch	■	■	■	■
Heavy-duty PTO shaft	—	■	—	■
Friction coupling	■	■	■	■
Power Control (el. overload protection)	○	○	○	○
Central lubrication system	○	○	○	○
Remote control for 1-man operation	—	—	—	■
MOUNT				
Detachable support legs / frame	■	■	■	—
Road lights as per StVZO (shock-protected)	■	■	—	—
Modular crane and accessories (upon request)	—	—	—	○
FEED HOPPER / MACHINE BODY				
Feed hopper with flap as per CE standard	■	■	■	—
Lowered feed hopper for mechanical loading	—	—	—	■
Turning discharge chute as per EN	■	■	■	■
Adjustable discharge chute flap	■	■	■	■
Discharge chute on ball bearing flange	■	■	—	■
Sound insulation	■	■	■	■
Massively reinforced frame and feed hopper	—	—	—	■
CHIPPING UNIT				
PowerGrip feed rollers	■	■	—	■
Parallel-guided upper feed roller	■	■	■	■
Auxiliary transmission for upper feed roller to enhance the feeding force	—	—	—	■
Enclosed blade system	■	■	■	■
2-blade cutting disk	■	—	■	—
3-blade cutting disk	—	■	—	■
WhisperCut® V-blade system	○	—	—	—
Infinitely variable chip size adjustment (5-25 mm)	■	■	■	■
Multiple use of anvils (horizontal/vertical)	■	■	■	■
Protection against entangling at the chipping disk	■	■	■	■
Safety circuit as per EN 13525	■	■	■	—
SAFEchip safety circuit	○	○	○	○
HYDRAULIC SYSTEM				
Separate hydraulic cycle	■	—	■	■
Use of carrier vehicle's hydraulic circuit	—	■	—	—
Cooling system for hydraulic circuit of vehicle and chipper	—	■	—	—
Feed rollers with hydraulic forced feeding	■	■	■	■
Separate oil motor per feed roller	■	■	■	■
Hydraulic chip size adjustment	■	■	■	■
Level indicator for hydraulic tank	—	—	—	■

Contact

SPARE PARTS

For spare parts' shipment on the same day you may reach us by phone:

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