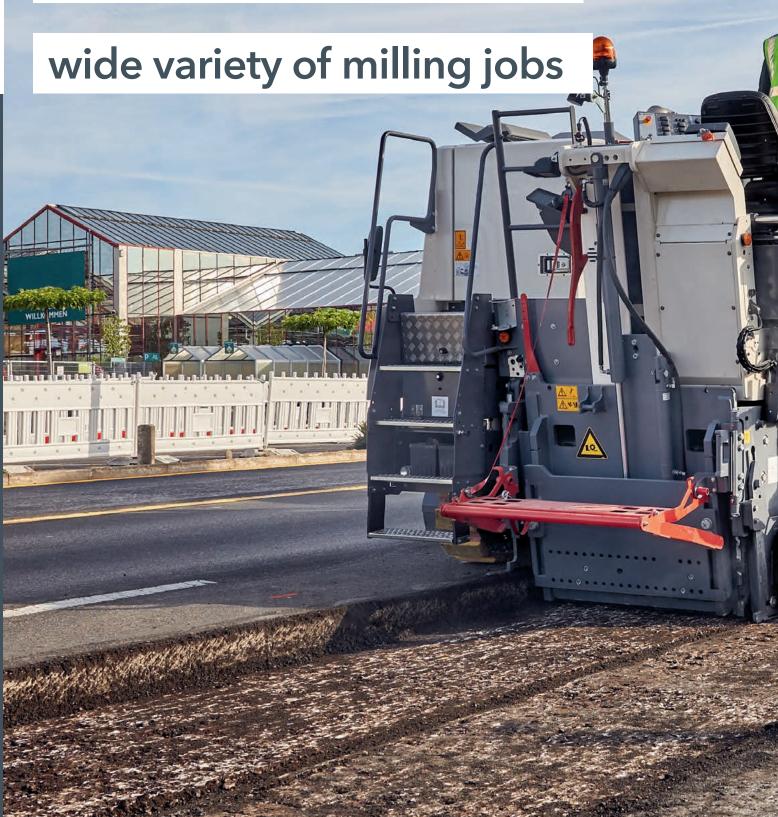




Compact front loader for a





Highlights of the cold milling machine at a glance

HIGH-PRECISION, INTUITIVE LEVELING WITH LEVEL PRO PLUS

- > Simple, intuitive operation
- > Fully integrated into the machine control system
- > Numerous additional and automatic functions
- > Milling depth measurement via displacement sensors installed in the hydraulic side plate cylinders

EFFICIENT MULTIFUNCTIONAL ARMREST

- > Ergonomically designed multifunctional armrest with color control panel
- > Additional machine height adjustment function built into the multifunctional armrest
- > Scraper position indicated on the control screen
- > Job data displayed on the control panel
- > User-programmable favorites buttons

UNPARALLELED VISIBILITY CONCEPT

- > Excellent forward visibility thanks to reduced chassis width on the right
- > Significantly improved visibility thanks to laterally adjustable operator's platform
- > High-quality camera/monitor system for viewing important working areas

COMFORT AND ERGONOMIC DESIGN ON THE OPERATOR'S PLATFORM

- > Ergonomically designed comfort operator's seat including seat heater
- > Easy access with "welcome and go home" lighting
- > Operator's platform features wind and weather protection elements



QUICK-PIVOTING, RIGHT-HAND REAR TRACK UNIT

- > Rapid, automatic pivoting of the right-hand rear track unit without needing to lower the milling drum
- > Extremely robust sliding bearing
- > Heavy-duty crawler track design for rugged milling applications

QUICK AND PRECISE MANEUVERING

- > Large steering angle for small turning radius
- > Right-hand rear track unit with automatic self-steering
- > High-precision steering via joystick in multifunctional armrest
- > Additional height adjustment in increments of 1 mm or 5 mm
- > "Stop-and-go" display for the truck driver

HIGH-POWERED ENGINES F HIGH TRACTION AND TREMENDOUS PRODUCTIVITY **OPTIMIZED WEIGHT** > Automatic positioning function with relief sensors > State-of-the-art engine technology meets tough > Automatic WIDRIVE functions significantly reduce op-US EPA Tier 4f emissions standards > Impressive engine performance with high maximum torque erator intervention, allowing for one-person operation > Battery-powered hydraulic unit with additional functions > Compact dimensions and low weight for ideal trans-> Three different milling drum speeds port conditions > Automated water injection into the milling unit **OUTSTANDING MILLING PERFORMANCE** 7| IN ANY APPLICATION > Milling drum rotation device and hydraulic pick ejector for fast pick changes > Hydraulically lifting side plates with proactive floating feature permitting automatic lifting on loose ground > Scraper raised automatically via overload sensor > Comes standard with highly durable HT22 quick-change toolholder > Complete FCS option with easily exchangeable milling drums **OUTSTANDING PERFORMANCE AND** FLEXIBILITY WHEN LOADING > Wide conveyor slewing angles of 60° to the right and left

- > Two conveyor slewing speeds for high-precision material loading
- > VCS extraction system with optimized suction channel for minimum cleaning effort
- > Hydraulic folding conveyor for quick folding during operation on site
- > Quick-release coupling for easy mounting and removal of the discharge conveyor



High-precision, intuitive LEVEL PRO *PLUS* leveling system

When milling it's important to remove the layers of asphalt at the specified depth. The intuitive WIRTGEN **LEVEL PRO PLUS** leveling technology can be relied on to precisely maintain the specified milling depth.

SIMPLE, INTUITIVE OPERATION

The **LEVEL PRO PLUS** leveling system developed especially for cold milling machines offers easy and intuitive one-hand operation using the rotary knob, and the menu can be configured as desired. **LEVEL PRO PLUS** stands out due to its precise milling results.

FULLY INTEGRATED

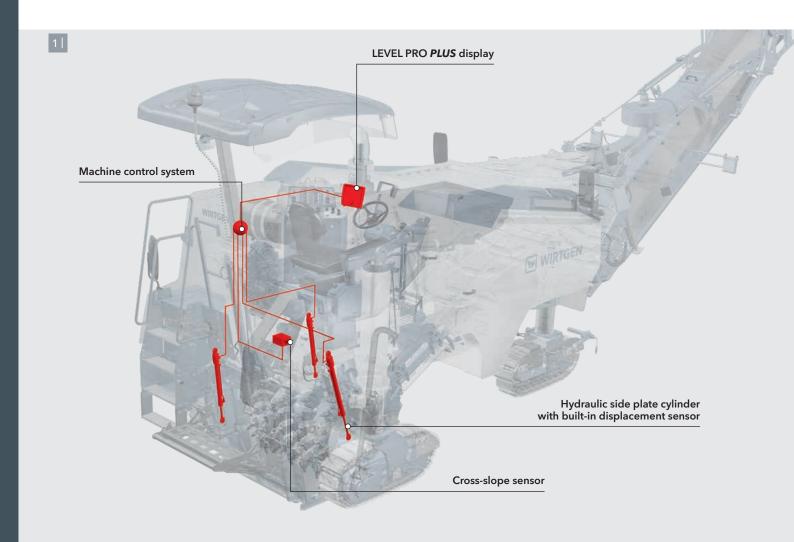
The **LEVEL PRO PLUS** leveling system is fully integrated into the machine control system, enabling a high degree of automation.

ADDITIONAL AND AUTOMATIC FUNCTIONS

The **LEVEL PRO PLUS** leveling system offers many automatic and additional functions that make the operator's job easier. This also speeds up work processes.

DISPLACEMENT SENSORS

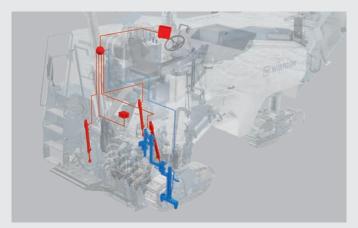
The reference line is scanned via heavy-duty displacement sensors built into the hydraulic side plate cylinders and displayed directly on the high-resolution **LEVEL PRO PLUS** control panel.



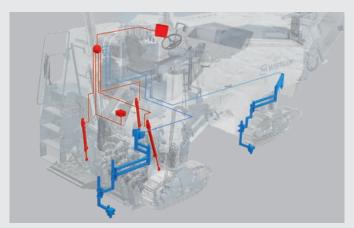
1 The leveling system uses a variety of different sensors.

2 LEVEL PRO PLUS is synonymous with perfect leveling quality at high operating speeds.

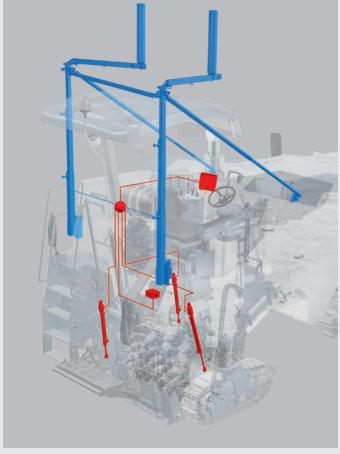




Sonic ski sensor



Multiplex system with up to four ultrasonic sensors



3D leveling/laser leveling

Efficient multifunctional armrest

The compact milling machine's efficient multifunctional armrest not only speeds up processes and improves results, but also results in a more satisfied operator.

ERGONOMICALLY DESIGNED MULTIFUNCTIONAL ARMREST

The multifunctional, individually adjustable armrest combines innovative design with perfect user-friendliness. Important data is displayed on the color control panel. The multifunctional armrest is also perfectly integrated into the WIRTGEN cold milling machine family's standardized user interface, guaranteeing productive operation right from the start.

ADDITIONAL HEIGHT ADJUSTMENT

The hydraulically proportional machine height adjustment including the milling depth memory feature is conveniently controlled via the multifunctional armrest.

SCRAPER POSITION

The scraper position is detected by a displacement sensor and shown on the control panel.

JOB DATA

Information like the weight and volume of the milled material, the size of milled areas, or the number of loaded trucks can be displayed automatically. This job data can be used to log daily performance.

FAVORITES BUTTONS

Four buttons can be programmed with twenty different functions as required by the operator.



- 1 The operator has everything under control with just one hand.
- 2 | The ergonomically designed operator's platform with multifunctional armrest significantly increases the machine's productivity.





Unparalleled visibility concept

1 The camera's ability to see and display key work areas enhances performance and quality.

2 | The operator's platform offers an excellent view of the milling drum unit. Good visibility is critical to safe operations and rapid processes. The compact milling machine features an exclusive visibility concept.

FRONT VIEW

The deliberately slim chassis offers a clear view of the milled edge from the front. The operator also has an excellent view directly in front of the milling drum unit.



MOVABLE OPERATOR'S PLATFORM

The operator's platform can be hydraulically moved outwards by 7.9 in (200 mm) to provide an optimal view of the milling drum unit and the front right-hand track unit.

HIGH-QUALITY CAMERA SYSTEM

The camera system consists of two or three cameras and a rugged monitor. The monitor displays high-resolution images of the loading situation, the right-hand side plate, and the area at the rear of the machine.



Comfort and ergonomic design on the operator's platform

A wide variety of different equipment features, individual adjustment options, and features that make operating the machine easier significantly enhance operator comfort. The result is maximum productivity on site.

COMFORT OPERATOR'S SEAT

The ergonomically designed, swiveling comfort seat with seat heater allows the operator to work in a relaxed manner. It also helps provide the operator an excellent view to the side and rear of the machine.

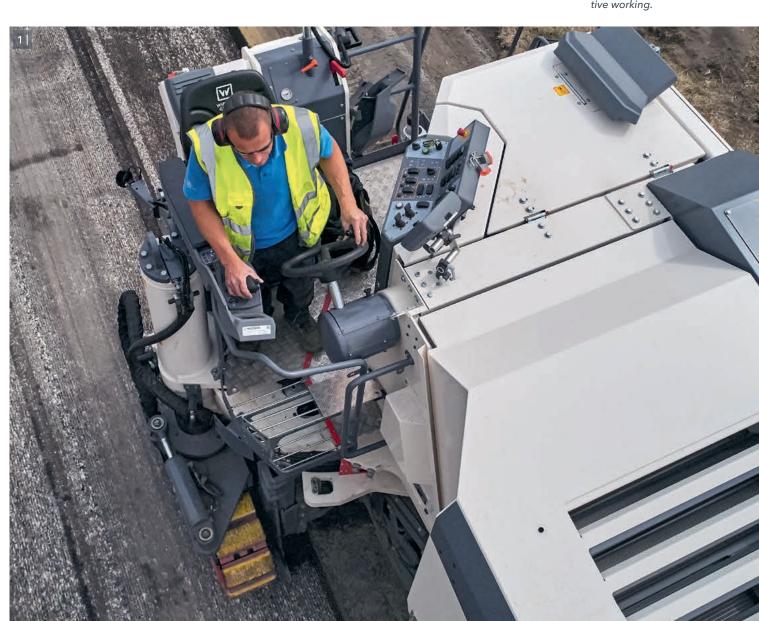
"WELCOME" AND "GO HOME" LIGHTING

The access ladder and operator's platform can be brightly illuminated when approaching and walking away from the machine. The operator's platform can be easily accessed from the rear of the machine.

WEATHER PROTECTION

Additional wind and weather protection elements on the operator's platform protect the operator from exposure to rain and wind.

1 | The machine's high comfort standards enable fatigue-free, productive working.



<u>14</u> 15



AT HOME ON NARROW SECTIONS OF ROAD

Tight spaces, immovable obstacles, permanent road installations - all a part of day-to-day life on the milling site. It's good to be prepared for situations like this. The compact milling machine offers intelligent features to help you achieve your goal without delay. More maneuverability, more control, more speed - for more productivity.

Quick-pivoting right-hand rear track unit

When pivoted in front of the milling drum, the right-hand rear track unit allows precise milling along obstacles such as curbs or walls.

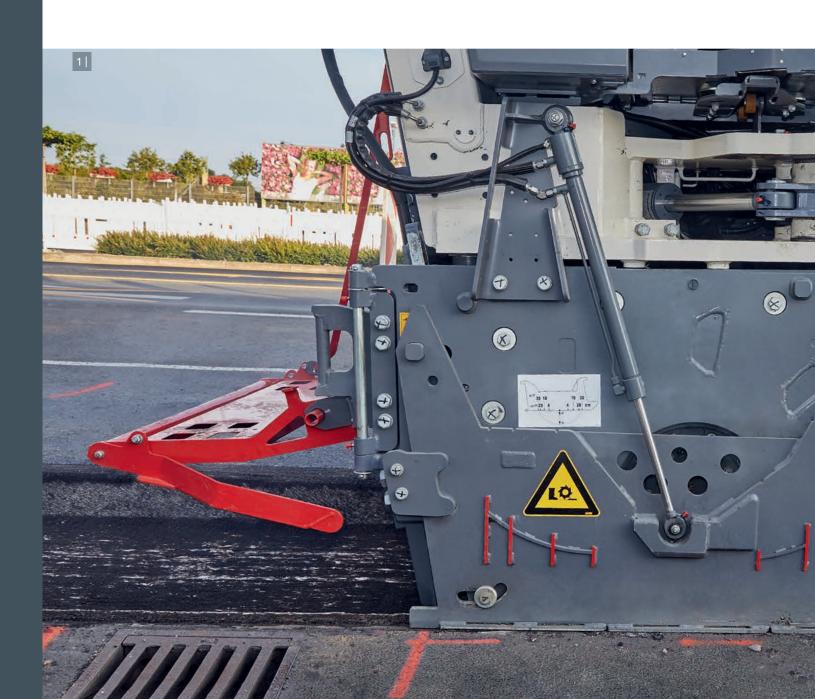
AUTOMATIC PIVOTING

The right-hand rear track unit can be pivoted in front of the milling drum hydraulically from the operator's platform to allow milling along curbs or other obstacles - without having to lower the milling drum to the ground. This process can be completed extremely quickly in thirty

seconds or less. And since the milling drum is not in contact with the ground during the pivoting process, there is no risk of damage to the picks or the milled surface.

HEAVY-DUTY TRACK UNIT DESIGN

The pivot arm's rugged design with only two pivot points makes tough milling operations and precise pivoting of the right-hand rear crawler track into and out of the machine possible.



FIRM LOCKING

The sturdy connection of the right-hand rear track unit to the chassis in the final position minimizes wear and increases precision.

EXTREMELY RUGGED SLIDING BEARING

The rugged, wear-resistant sliding bearing minimizes play in the kinematics, guaranteeing consistent, high-precision milling results.



1 | The cold milling machine is the perfect choice for simple, precise milling along obstacles such as curbs or walls.

Quick and precise maneuvering

Driving and steering innovations increase efficiency during day-to-day job site operations. The compact milling machine is compact and maneuverable, allowing it to be moved quickly from site to site.

LARGE STEERING ANGLES

The large steering angles to the left and right guarantee small turning radii and thus rapid maneuvering, even in tight spaces.

AUTOMATIC SELF-STEERING FEATURE

When pivoted in front of the milling drum, the right-hand rear track unit's automatic self-steering feature not only gives the cold milling machine maximum maneuverability, but also minimizes wear on the base plates.

PRECISION STEERING

The highly responsive hydraulic steering system allows the operator to steer the machine precisely and smoothly, including via the right-hand multifunctional armrest.

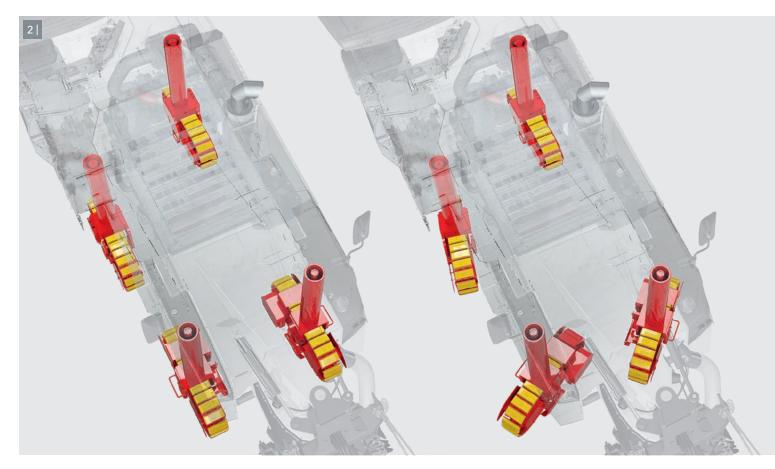
INCREMENTAL HEIGHT ADJUSTMENT

The additional height adjustment feature on the left-hand control panel allows the operator to precisely adjust the milling depth in increments of 1 mm or 5 mm.

"STOP-AND-GO" DISPLAY

The "stop-and-go" system, which can be folded out hydraulically, allows the operator to visually and silently communicate with the truck driver in front.







- 1 | The machine's impressive steering angles make operations on narrow job sites easier.
- 2 Unparalleled maneuverability thanks to large steering angles at the front and the right-hand rear track unit's automatic self-steering feature when pivoted in front of the drum.



THE MOST EFFECTIVE WAY TO MILL

Innovative WIRTGEN cutting technology that is continuously enhanced to achieve a single goal - increasing performance and cost-effectiveness. Like with the compact milling machine's milling drum unit, for example. Manufactured from high-quality materials and optimized in both functionality and design to be wear-resistant, rugged, and durable. Benefit from the most effective way to mill.



Outstanding milling performance in any application

The milling drum unit features a variety of valuable innovative features and can achieve milling depths of up to 1 ft 1 in (330 mm).

RAPID PICK CHANGES

The hydraulically operated milling drum rotation device and pick ejector make it easier to change picks - even when the engine is switched off.



HYDRAULICALLY LIFTING SIDE PLATES WITH PROACTIVE FLOATING POSITION

Overload sensors on the left and right side plates cause them to lift briefly to prevent them from sinking into soft ground. Welded-in wear protection segments also extend the side plates' service life.

AUTOMATIC SCRAPER LIFTING

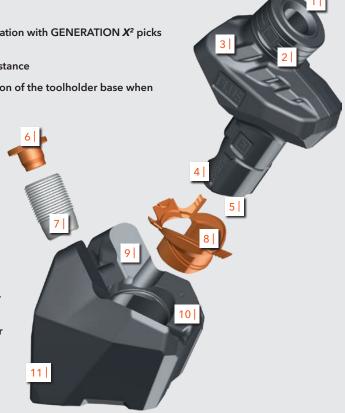
Overload sensors protect the milling drum unit from damage by triggering the scraper to lift briefly, such as to avoid obstacles or uneven ground.

HT22 QUICK-CHANGE TOOLHOLDER SYSTEM

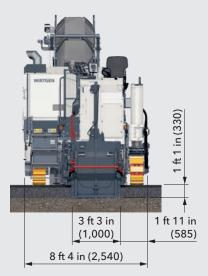
The extremely wear-resistant **HT22** quick-change tool-holder system (standard) minimizes downtimes and increases the service life of the entire milling drum.

HT22 PLUS QUICK-CHANGE TOOLHOLDER SYSTEM IN DETAIL

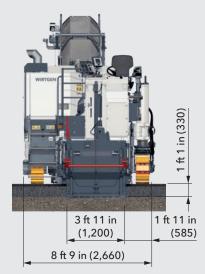
- 1 | Innovative centering marks on the tool contact surface in combination with GENERATION X² picks for maximum toolholder service life right from the start
- 2 | Long service life of upper section due to extremely large wear distance
- $3 \mid$ Increased wear volume in the shoulder section improves protection of the toolholder base when milling abrasive materials
- 4 | Reduced maintenance requirements due to longer intervals between torque inspections of the quick-change toolholder bolts (every 500 hours)
- 5 | Optimized shaft geometry with additional improved thermal processing to withstand extreme stress
- 6 | Protective plug prevents bolt head from getting dirty
- 7 | Heavy-duty retaining bolt
- 8 | Seal between top and bottom part allows top part to be easily removed/inserted
- 9 | Bottom part covers top part completely for maximum protection
- 10 | Extra-large contact surface between top part and bottom part for longer bottom part service life
- 11 | Optimized welded joint with increased strength and flexibility for optimum pick rotation



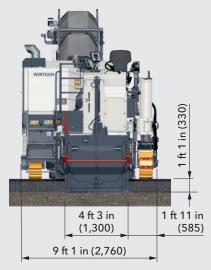
Dimensions in American standard and mm:



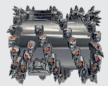
W 100 XF/W 100 XFi with 3 ft 3 in (1.0-m) drum assembly



W 120 XF/W 120 XFi with 3 ft 11 in (1.2-m) drum assembly



W 130 XF/W 130 XFi with 4 ft 3 in (1.3-m) drum assembly



Standard milling drum

Milling width: 3 ft 3 in (1,000 mm)
Milling depth: 0 to 1 ft 1 in (0 to 330 mm)
Pick spacing: 0.6 in (15 mm)



Standard milling drum

Milling width: 3 ft 11 in (1,200 mm)
Milling depth: 0 to 1 ft 1 in (0 to 330 mm)
Pick spacing: 0.6 in (15 mm)



Standard milling drum

Milling width: 4 ft 3 in (1,300 mm)
Milling depth: 0 to 1 ft 1 in (0 to 330 mm)
Pick spacing: 0.6 in (15 mm)

COMPLETE FCS PACKAGE

Several different milling drums are available as a complete FCS package. The milling drum can be changed quickly thanks to the easily-accessible right-hand side panel. The assembly trolley speeds up the process even more.

1 FT 6 IN (450 MM) RIGHT-HAND SIDE PLATE LIFT

The right-hand side plate can be raised by up to 1 ft 6 in (450 mm) to allow flush-to-curb milling. This feature allows the curb to be used as a reference when working at large milling depths.



Outstanding performance and flexibility when loading

Maximum performance and outstanding flexibility are also required when transporting the milled material in order to complete the milling process smoothly.

WIDE CONVEYOR SLEWING ANGLES

Large conveyor slewing angles of 60° to both sides make it possible to load material even in difficult situations, e.g. in intersections or turning areas.

TWO CONVEYOR SLEWING SPEEDS

The discharge conveyor can be slewed slowly to ensure precise loading of the milled material or quickly, thus optimizing the entire milling process.

VCS EXTRACTION SYSTEM

VCS improves air quality and visibility in the machine operator's and ground crew's working area. In addition, the optimized design of the VCS suction channel reduces the amount of cleaning required.

HYDRAULIC FOLDING CONVEYOR

The hydraulic folding conveyor can be folded away quickly for easy transport and to adapt to site conditions.

QUICK-RELEASE COUPLING

The innovative quick-release coupling ensures that the hydraulic connections can be easily connected when mounting/removing the discharge conveyor.

LARGE BELT WIDTH AND CLEAT HEIGHT

A large belt width and cleat height guarantee a high conveying capacity.



- 1 Large conveyor slewing angles to both sides offer flexibility when loading milled material.
- The quick-release coupling speeds up the process of mounting and removing the discharge conveyor.
- 3 The folding conveyor reduces the machine's transport length.







<u>26</u> 27



It goes without saying that productivity is important - just as important as cost-effectiveness. This is why the W 100 XF i/W 120 XF i/W 130 XF i features tried-and-tested technologies and efficient solutions. The result is outstanding productivity in the one-meter class, and environmental performance that is just as impressive. Low emission levels protect operators and the environment. Productivity made to measure.

High-powered engines for tremendous productivity

Compared to its predecessor, the compact milling machine achieves up to 15% greater milling performance. Its productivity is enhanced further by features tailored to site requirements.

MODERN ENGINE TECHNOLOGY

The engine technology used in the W 100 XFi/W 120 XFi/W 130 XFi meets the requirements of the strict US EPA Tier 4f emissions standard.

IMPRESSIVE ENGINE PERFORMANCE

The state-of-the-art diesel engine offers tremendous engine power with high maximum torque, guaranteeing fast operation and high production rates, even at the maximum milling depth.

HYDRAULIC UNIT

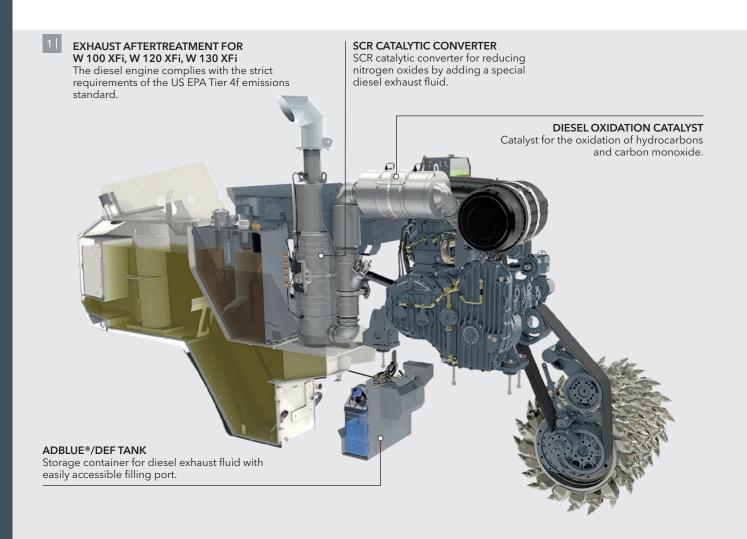
The extended electrohydraulic unit powers features such as the milling drum rotation device, the pick ejector when the engine is switched off, as well as emergency functions, increasing the machine's flexibility on the job site.

THREE DIFFERENT MILLING DRUM SPEEDS

Three different milling drum speeds make it possible to achieve unparalleled milling performance in a wide range of applications.

AUTOMATIC WATER INJECTION

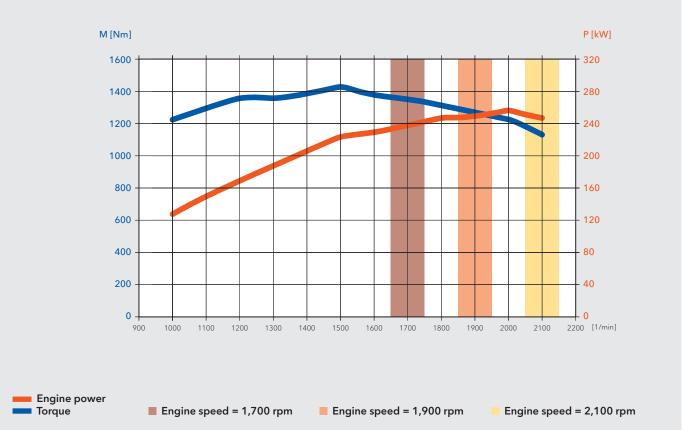
The amount of water injected to cool the picks increases automatically relative to the increase in engine load. Water consumption can also be directly adjusted electrically from the operator's platform.



- 1 | The engine used in the W 100 XF i, W 120 XF i, and W 130 XF i is equipped with an diesel oxidation catalyst and an SCR catalytic converter for effective exhaust gas purification.
- 2 | Excellent access to components makes servicing the machine easy.
- 3 | The sharp increase in torque guarantees outstanding milling performance.



ENGINE CHARACTERISTICS W 100 XFi/W 120 XFi/W 130 XFi (US EPA TIER 4f)



High traction and optimized weight

For maximum traction, the milling drum is positioned close to the compact milling machine's center of gravity. In addition, even the W 130 XF/W 130 XFi can be transported without a special permit – a major advantage when it comes to executing milling operations flexibly and quickly.

AUTOMATIC POSITIONING FUNCTION

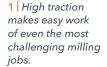
The automatic positioning feature uses relief sensors to prevent the rear track units from being lifted unintentionally.

AUTOMATIC WIDRIVE FUNCTIONS

The WIDRIVE machine control system offers numerous automatic functions to make the operator's daily work easier. In addition, WIDRIVE pays for itself through lower diesel consumption and increased daily production rates.

COMPACT DIMENSIONS AND LOW WEIGHT

The machine's optimized weight and compact dimensions make it easy to transport.



2 The compact milling machine can be transported directly without any detours.







Technical specifications

W 100 XFi | W 120 XFi | W 130 XFi

	W 100 XFi	W 120 XFi	W 130 XFi
Milling Drum			
Milling width	3 ft 3 in (1,000 mm)	3 ft 11 in (1,200 mm)	4 ft 3 in (1,300 mm)
Milling depth *1	0	to 1 ft 1 in (0 to 330 mn	n)
Cutting diameter		3 ft 3 in (980 mm)	
Engine			
Manufacturer		CUMMINS	
Туре		QSL 9	
Cooling		Wasser	
Number of cylinders		6	
Rated power at 2,100 rpm	:	248 kW/333 HP/337 PS	5
Maximum power at 1,900 rpm		257 kW/345 HP/350 PS	5
Displacement		2.4 gal/h (8.9 l)	
Fuel consumption at rated power at a mixture of job site operations	17.7 gal/h (67 l/h) 7.1 gal/h (27 l/h)		
Sound power level in accordance with DIN EN 500-2 engine operator's platform	≤ 103 dB(A) ≥ 80 dB(A)		
Emissions standard		US EPA Tier 4f	
Electrical System			
Power supply		24 V	
Tank Capacities			
Fuel		161.1 gal (610 l)	
AdBlue® *2/DEF		9.2 gal (35 l)	
Hydraulic fluid	34.3 gal (130 l)		
Water	369.8 gal (1,400 l)	422.7 gal (1,600 l)	422.7 gal (1,600 l)
Driving Performance			
Max. milling speed	0 to 141 ft/min (1.6 mph) (0 to 43 m/min (2,6 km/h))		
Max. speed on tracks	0 to 318 ft/min (3.6 mph) (0 to 97 m/min (5,8 km/h))		
Track Units			
Track chains front/back (L x W x H)	4 ft 4 in x 10.2	2 in x 1 ft 10 in (1,330 x 2	60 x 550 mm)
Loading of Milled Material			
Belt width of primary conveyor		2 ft 2 in (650 mm)	
Belt width of discharge conveyor	2 ft (600 mm)		
Theoretical capacity of discharge conveyor		230.2 yd³/h (176 m³/h))

 $^{^{\}star 1}$ = The maximum milling depth may deviate from the value indicated due to tolerances and wear.

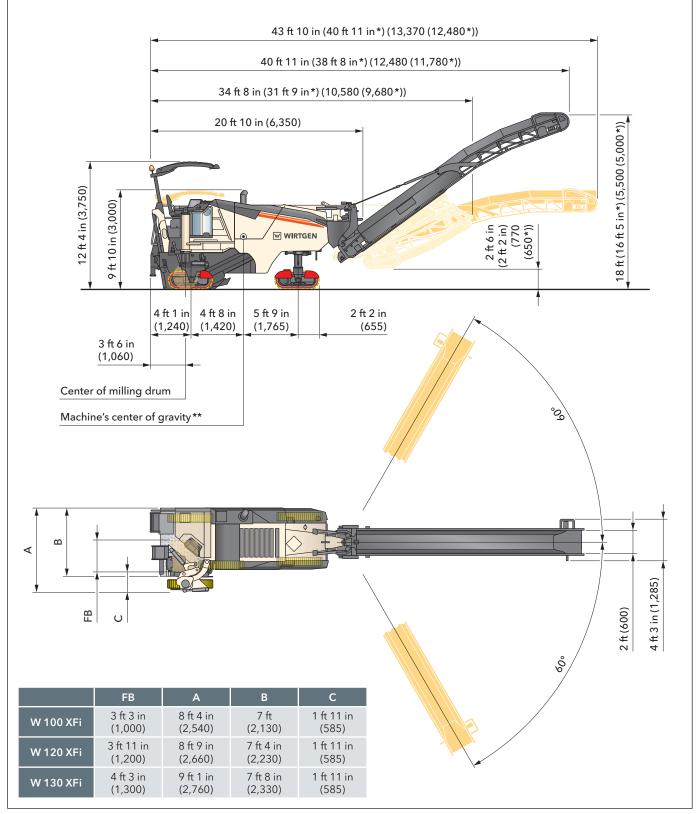
^{*2 =} AdBlue® is a registered trademark of the German Association of the Automotive Industry (VDA)

	W 100 XFi	W 120 XFi	W 130 XFi
Weight of Standard Machine			
Empty weight of machine without fluids	43,652 lbs (19,800 kg)	45,636 lbs (20,700 kg)	46,518 lbs (21,100 kg)
Operating weight, CE*1	46,077 lbs (20,900 kg)	48,281 (21,900 kg)	49,163 lbs (22,300 kg)
Maximum operating weight (full tanks, full range of equipment)	54,454 lbs (24,700 kg)	57,210 lbs (25,950 kg)	58,533 lbs (26,550 kg)
Weight of Tank Contents			
Water	3,087 lbs (1,400 kg)	3,527 lbs (1,600 kg)	3,527 lbs (1,600 kg)
Fuel (6.9 lbs/gal (0.83 kg/l))		1,116 lbs (506 kg)	
AdBlue®/DEF (9.2 lbs/gal (1.1 kg/l))*2		85 lbs (38.5 kg)	
Additional Weight			
Operator and Tools			
Machine operator		165 lbs (75 kg)	
5 pick containers		276 lbs (125 kg)	
Vehicle tool kit		66 lbs (30 kg)	
Optional Milling Drum Units Instead of Standard			
FB1000 FCS milling drum housing	617 lbs (280 kg)	-	-
FB1200 FCS milling drum housing	-	726 lbs (330 kg)	-
FB1300 FCS milling drum housing	-	-	816 lbs (370 kg)
FB1000 FCS tandem scraper	397 lbs (180 kg)	-	-
FB1200 FCS tandem scraper	-	463 lbs (210 kg)	-
FB1300 FCS tandem scraper	-	-	496 lbs (225 kg)
Optional Milling Drums Instead of Standard			
FB1000 FCS milling drum, HT22 LA15 with 99 picks	-176 lbs (-80 kg)	-	-
FB1200 FCS milling drum, HT22 LA15 with 115 picks	-	-176 lbs (-80 kg)	-
FB1300 FCS milling drum, HT22 LA15 with 121 picks	-	-	-176 lbs (-80 kg)
FB1000 FCS milling drum, HT22 LA8 with 149 picks	342 lbs (155 kg)	-	-
FB1200 FCS milling drum, HT22 LA8 with 174 picks	-	441 lbs (200 kg)	-
FB1300 FCS milling drum, HT22 LA8 with 185 picks	-	-	496 lbs (225 kg)
FB1000 FCS milling drum, HT5 LA6X2 with 340 picks	221 lbs (100 kg)	-	-
FB1200 FCS milling drum, HT5 LA6X2 with 410 picks	-	331 lbs (150 kg)	-
FB1300 FCS milling drum, HT5 LA6X2 with 444 picks	-	-	375 lbs (170 kg)
Optional Additional Equipment			
Hydraulically lowering weather canopy instead of standard		441 lbs (200 kg)	
Short discharge conveyor in hydraulic folding design, 23 ft 9 in (7,250 mm) long with 2 ft (600 mm) wide belt, instead of standard		-99 lbs (-45 kg)	
VCS extraction system		276 lbs (125 kg)	
Additional weights that can be used as required	882 lbs (400 kg)	1,135 lbs (515 kg)	1,135 lbs (515 kg)

 $^{^{*1}}$ = Machine weight, half-full tanks, vehicle tool kits, machine operator, excluding optional equipment *2 = AdBlue® is a registered trademark of the German Association of the Automotive Industry (VDA)

Dimensions

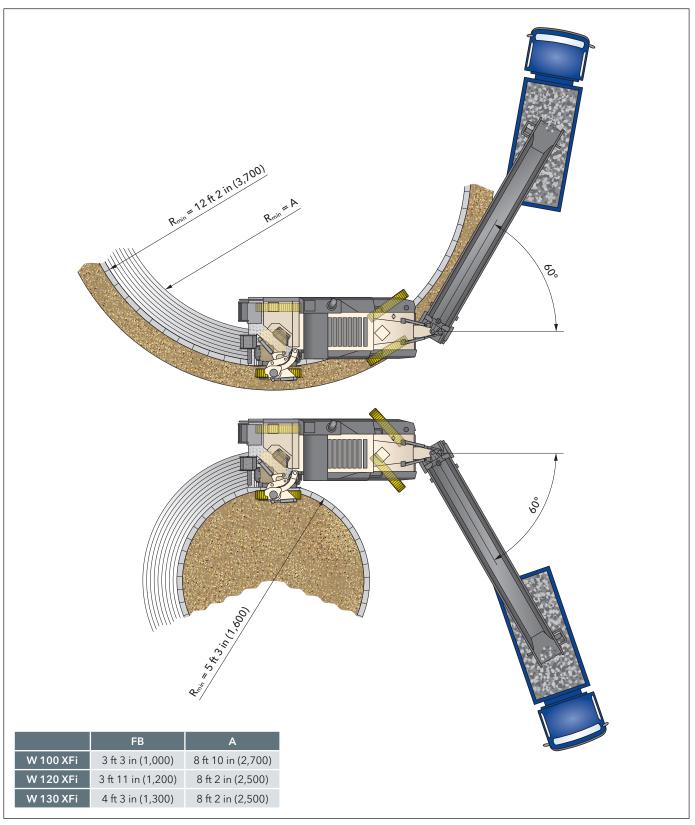
W 100 XFi | W 120 XFi | W 130 XFi



Cold milling machine in tracked design, dimensions in American standard and mm

^{* =} Short discharge conveyor in folding design

^{** =} Based on operating weight, CE with conveyor folded out



Standard equipment W 100 XFi | W 120 XFi | W 130 XFi

	W 100 XFi	W 120 XFi	W 130 XFi
Base machine			
Base machine with engine			
Mechanically opening engine cover with noise insulation			
Radiator with temperature-dependent fan speed			
Highly effective noise insulation throughout the engine compartment			
Automatic engine speed control depending on driving situation			
Elastically mounted engine station with low vibration and low noise			
Diesel oxidation catalyst (DOC) for exhaust aftertreatment			
Milling drum unit			
The right-hand side of the milling drum housing can be easily opened for maintenance or drum replacement	•	•	•
Hydraulically operated scraper with mechanical locking			
FB1000 milling drum housing		-	_
FB1200 milling drum housing	-		-
FB1300 milling drum housing	_	-	
Milling drums			
FB1000 milling drum, HT22 LA15 with 99 picks		_	-
FB1200 milling drum, HT22 LA15 with 115 picks	-		-
FB1300 milling drum, HT22 LA15 with 121 picks	-	_	
Loading of milled material			
Discharge conveyor slewing angle: 60 degrees left - 60 degrees right			
Hydraulically foldable discharge conveyor with two slewing speeds, including adjustable conveyor speed for precise loading	•	•	•
Machine with hydraulic standard coupling for the discharge conveyor			
Discharge conveyor, 26 ft 9 in (8,150 mm) long, 2 ft (600 mm) wide, with hydraulic folding device			
Machine control and leveling			
Digital milling depth indicator on machine control panel			-
LEVEL PRO PLUS leveling system right and left			
RAPID SLOPE cross-slope sensor for LEVEL PRO PLUS leveling system			
Precise machine height adjustment in increments of 1 or 5 mm via the machine's main control panel	•	•	•
Digital load control, can be engaged manually, hydraulic differential lock (via flow divider)			

= Standard equipment

= Standard equipment, can be replaced with optional equipment if desired

= Optional equipment

	W 100 XFi	W 120 XFi	W 130 XFi
Operator's platform		·	1
Hydraulically extendable operator's platform for optimum view of the working area			
Steering console with adjustable height and tilt to ideally adapt the platform to the operator's needs	•		•
Streamlined machine design allows a clear view of the milled edge and the working area in front of the milling drum on the right	•		•
Easy access to the operator's platform with night lighting and particularly low lower ladder rung			
Heavy-duty vandalism protection for the controls			
Mirror package consisting of front left and right rear-view mirrors and a forward-facing mirror to the left of the operator's platform	•		•
Reversing horn with clearly audible signal			
Illuminated control panel/night design			
Scraper height indicator on control panel			
Standard operator's seat			
Track unit and height adjustment			
Dual-speed hydraulic height adjustment of front and rear track units			
4 motorized crawler units			
Miscellaneous			
Large tool package			
Towing device			
Large water and diesel tank			
Comprehensive safety package with several EMERGENCY STOP switches			
Machine pre-equipped for installation of WITOS FleetView control unit			
European type certification, EuroTest mark and CE conformity			
RAL 9001 Cream paint standard			
WITOS FleetView (MF1, 3G) - professional telematics solution for machine operation and service optimization			
Halogen/LED lighting package including rotating beacon			

 ^{■ =} Standard equipment
 □ = Standard equipment, can be replaced with optional equipment if desired
 □ = Optional equipment

Optional equipment

W 100 XFi | W 120 XFi | W 130 XFi

Diesel oxidation catalyst (DOC) with diesel particulate filter (DPF) for exhaust aftertreatment		W 100 XFi	W 120 XFi	W 130 XFi
Milling drum housing FB1000 FCS milling drum housing Frepared for deep milling unit with all required connections Base unit for externally mounted deep milling unit, including drive shaft and side plate with bearings FB100 FCS milling unit, including cover panel and scraper FB100 FCS milling unit, including cover panel and scraper FB100 FCS milling drum, HT22 LA15 with 99 picks FB1000 FCS milling drum, HT22 LA15 with 99 picks FB1000 FCS milling drum, HT22 LA15 with 121 picks FB1000 FCS milling drum, HT22 LA15 with 121 picks FB1000 FCS milling drum, HT22 LA15 with 120 picks FB1000 FCS milling drum, HT22 LA18 with 100 picks FB1000 FCS milling drum, HT22 LA18 with 100 picks FB1000 FCS milling drum, HT22 LA18 with 100 picks FB1000 FCS milling drum, HT22 LA18 with 100 picks FB1000 FCS milling unit, HT22 LA15 with 100 picks FB1000 FCS milling unit, HT22 LA18 with 100 picks FB1000 FCS milling unit, HT22 LA18 with 100 picks FB1000 FCS milling unit, HT22 LA18 with 100 picks FB1000 FCS milling unit, HT22 LA18 with 100 picks FB1000 FCS milling unit, HT22 LA18 with 100 picks FB1000 FCS milling unit, HT22 LA18 with 100 picks FB1000 FCS milling unit, HT22 LA18 with 100 picks FB1000 FCS milling unit, HT22 LA15 with 100 picks FB1000 FCS milling unit, HT22 LA15 with 100 picks FB1000 FCS milling unit, HT22 LA15 with 100 picks FB1000 FCS milling unit, HT22 LA15 with 100 picks FB1000 FCS milling unit, HT22 LA15 with 100 picks FB1000 FCS milling unit, HT22 LA15 with 100 picks FB1000 FCS milling drum, HT22 LA15 with 100 picks FB1000 FCS milling drum, HT22 LA15 with 100 picks FB1000 FCS milling drum, HT22 LA28 with 114 picks FB1000 FCS milling drum, HT22 LA38 with 149 picks FB1000 FCS milling drum, HT22 LA58 with 149 picks FB1000 FCS milling drum, HT22 LA58 with 149 picks FB1000 FCS milling drum, HT22 LA58 with 140 picks FB1000 FCS milling drum, HT22 LA58 with 140 picks FB1000 FCS milling drum, HT22 LA58 with 140 picks FB1000 FCS milling drum, HT22 LA58 with 140 picks FB1000 FCS milling drum, HT22 LA58 with 140 picks FB1000 FCS milli	Base machine			
FB1200 FCS milling drum housing - <t< td=""><td>Diesel oxidation catalyst (DOC) with diesel particulate filter (DPF) for exhaust aftertreatment</td><td></td><td></td><td></td></t<>	Diesel oxidation catalyst (DOC) with diesel particulate filter (DPF) for exhaust aftertreatment			
FB1200 FCS milling drum housing	Milling drum unit			
FB1300 FCS milling drum housing	FB1000 FCS milling drum housing		_	-
Base unit for externally mounted deep milling unit, including drive shaft and side plate with period bearings FB100, FT600 milling unit, including cover panel and scraper	FB1200 FCS milling drum housing	-		_
Base unit for externally mounted deep milling unit, including drive shaft and side plate with bearings FB100, FT600 milling unit, including cover panel and scraper FB200, FT600 milling unit, including cover panel and scraper FB100, FT600 milling unit, including cover panel and scraper FB1000 FCS milling drum, HT22 LA15 with 99 picks FB1200 FCS milling drum, HT22 LA15 with 112 picks FB1200 FCS milling drum, HT22 LA15 with 121 picks FB1000 FCS milling drum, HT22 LA15 with 121 picks FB1000 FCS milling drum, HT22 LA18 with 84 picks FB1000 FCS milling drum, HT22 LA18 with 100 picks FB1000 FCS tandem scraper FB1000 FCS tandem scraper FB1000 FCS tandem scraper FB1000 FCS tandem scraper FB1000 FCS-milling unit, HT22 LA12 with 61 picks FB500 FCS-milling unit, HT22 LA12 with 61 picks FB500 FCS-milling unit, HT22 LA15 with 102 picks Kit for moving the FCS milling drum, HT22 LA3 with 149 picks FB1000 FCS milling drum, HT22 LA3 with 149 picks FB1000 FCS milling drum, HT22 LA3 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 with 340 picks FB1000 FCS milling drum, HT24 LA5 wi	FB1300 FCS milling drum housing	_	-	
bearings FB100, FT600 milling unit, including cover panel and scraper FB200, FT600 milling unit, including cover panel and scraper Milling drum FB1000 FCS milling drum, HT22 LA15 with 99 picks FB1300 FCS milling drum, HT22 LA15 with 112 picks FB1300 FCS milling drum, HT22 LA15 with 112 picks FB1300 FCS milling drum, HT22 LA18 with 120 picks FB1300 FCS milling drum, HT22 LA18 with 100 picks FB1300 FCS milling drum, HT22 LA18 with 100 picks FB1300 FCS milling drum, HT22 LA18 with 107 picks FB1300 FCS milling drum, HT22 LA18 with 107 picks FB1300 FCS tandem scraper FB1300 FCS tandem scraper FB1300 FCS tandem scraper FB1300 FCS milling unit, HT22 LA12 with 61 picks FB500 FCS-milling unit, HT22 LA12 with 61 picks FB500 FCS-milling unit, HT22 LA15 with 102 picks Kit for moving the FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1000 FCS milling drum, HT24 LA8 with 149 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 LA6X2 with 410 picks FB1000 FCS milling drum, HT3 L	Prepared for deep milling unit with all required connections		-	-
FB200, FT600 milling unit, including cover panel and scraper			-	-
Milling drum. FB1000 FCS milling drum, HT22 LA15 with 112 picks -	FB100, FT600 milling unit, including cover panel and scraper		-	-
FB1000 FCS milling drum, HT22 LA15 with 112 picks - - FB1200 FCS milling drum, HT22 LA15 with 112 picks - - FB1000 FCS milling drum, HT22 LA18 with 84 picks - - FB1200 FCS milling drum, HT22 LA18 with 100 picks - - FB1300 FCS milling drum, HT22 LA18 with 107 picks - - FB1200 FCS milling drum, HT22 LA18 with 107 picks - - FB1200 FCS tandem scraper - - FB1300 FCS tandem scraper - - FB1300 FCS milling unit, HT22 LA12 with 61 picks - - FB500 FCS-milling unit, HT22 LA15 with 102 picks - - FB500 FCS-milling unit, HT22 LA15 with 102 picks - - Kit for moving the FCS milling drum - - FB1000 FCS milling drum, HT22 LA8 with 149 picks - - FB1300 FCS milling drum, HT22 LA8 with 185 picks - - FB1300 FCS milling drum, HT22 LA8 with 140 picks - - FB1300 FCS milling drum, HT3 LA6X2 with 410 picks - - FB1300 FCS milling drum, HT3 LA6X2 with 410 picks - - <	FB200, FT600 milling unit, including cover panel and scraper		-	-
FB1200 FCS milling drum, HT22 LA15 with 112 picks - - FB1300 FCS milling drum, HT22 LA18 with 121 picks - - FB1200 FCS milling drum, HT22 LA18 with 84 picks - - FB1300 FCS milling drum, HT22 LA18 with 100 picks - - FB1300 FCS milling drum, HT22 LA18 with 107 picks - - FB1200 FCS tandem scraper - - FB1300 FCS tandem scraper - - FB300 FCS milling unit, HT22 LA12 with 61 picks - - FB500 FCS milling unit, HT22 LA15 - - FB500 FCS-milling unit, HT22 LA15 with 102 picks - - Kit for moving the FCS milling drum - - FB1000 FCS milling drum, HT22 LA8 with 149 picks - - FB1200 FCS milling drum, HT22 LA8 with 185 picks - - FB1300 FCS milling drum, HT32 LA6X with 340 picks - - FB1200 FCS milling drum, HT5 LA6X2 with 410 picks - - FB1300 FCS milling drum, HT5 LA6X2 with 83 picks - - FB1300 FCS milling drum, HT5 LA6X2 with 87 picks - - F	Milling drums			
FB1300 FCS milling drum, HT22 LA15 with 121 picks	FB1000 FCS milling drum, HT22 LA15 with 99 picks		-	-
FB1000 FCS milling drum, HT22 LA18 with 100 picks	FB1200 FCS milling drum, HT22 LA15 with 112 picks	_		-
FB1200 FCS milling drum, HT22 LA18 with 100 picks - - FB1300 FCS milling drum, HT22 LA18 with 107 picks - - FB1200 FCS tandem scraper - - FB1300 FCS tandem scraper - - FB300 FCS milling unit, HT22 LA12 with 61 picks - - FB500 FCS-milling unit, HT22 LA15 - - FB500 FCS-milling unit, HT22 LA15 with 80 picks - - FB900 FCS-milling unit, HT22 LA15 with 102 picks - - Kit for moving the FCS milling drum - - FB1000 FCS milling drum, HT22 LA8 with 149 picks - - FB1200 FCS milling drum, HT22 LA8 with 185 picks - - FB1300 FCS milling drum, HT3 LA6X2 with 340 picks - - FB1300 FCS milling drum, HT5 LA6X2 with 4410 picks - - FB1200 FCS milling drum, HT22 LA25 with 83 picks - - FB1200 FCS milling drum, HT32 LA6X2 with 340 picks - - FB1300 FCS milling drum, HT32 LA52 with 83 picks - - FB1200 FCS milling drum, HT32 LA52 with 83 picks - - F	FB1300 FCS milling drum, HT22 LA15 with 121 picks	_	-	
FB1300 FCS milling drum, HT22 LA18 with 107 picks — — FB1200 FCS tandem scraper — — FB1300 FCS tandem scraper — — FB300 FCS tandem scraper — — FB300 FCS milling unit, HT22 LA12 with 61 picks — — FB500 FCS-milling unit, HT22 LA15 — — FB600 FCS-milling unit, HT22 LA12 with 80 picks — — FB900 FCS-milling unit, HT22 LA15 with 102 picks — — Kit for moving the FCS milling drum — — FB1000 FCS milling drum, HT22 LA8 with 149 picks — — FB1200 FCS milling drum, HT22 LA8 with 185 picks — — FB1300 FCS milling drum, HT5 LA6X2 with 340 picks — — FB1200 FCS milling drum, HT5 LA6X2 with 410 picks — — FB1300 FCS milling drum, HT22 LA25 with 83 picks — — FB1200 FCS milling drum, HT22 LA25 with 87 picks — — FB1300 FCS milling drum, HT22 LA25 with 87 picks — — FB1300 FCS milling drum, HT22 LA25 with 87 picks — — FB1300 FCS milling drum, HT22	FB1000 FCS milling drum, HT22 LA18 with 84 picks		-	-
FB1000 FCS tandem scraper - <td>FB1200 FCS milling drum, HT22 LA18 with 100 picks</td> <td>_</td> <td></td> <td>-</td>	FB1200 FCS milling drum, HT22 LA18 with 100 picks	_		-
FB1200 FCS tandem scraper - - - FB1300 FCS tandem scraper - <td< td=""><td>FB1300 FCS milling drum, HT22 LA18 with 107 picks</td><td>_</td><td></td><td></td></td<>	FB1300 FCS milling drum, HT22 LA18 with 107 picks	_		
FB1300 FCS tandem scraper - <td>FB1000 FCS tandem scraper</td> <td></td> <td>-</td> <td>-</td>	FB1000 FCS tandem scraper		-	-
FB300 FCS-milling unit, HT22 LA12 with 61 picks FB500 FCS-milling unit, HT22 LA15 FB600 FCS-milling unit, HT22 LA12 with 80 picks FB900 FCS-milling unit, HT22 LA15 with 102 picks Kit for moving the FCS milling drum FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1200 FCS milling drum, HT22 LA8 with 149 picks FB1200 FCS milling drum, HT22 LA8 with 174 picks FB1300 FCS milling drum, HT22 LA8 with 185 picks FB1300 FCS milling drum, HT5 LA6X2 with 340 picks FB1000 FCS milling drum, HT5 LA6X2 with 340 picks FB1200 FCS milling drum, HT5 LA6X2 with 410 picks FB1300 FCS milling drum, HT5 LA6X2 with 43 picks FB1300 FCS milling drum, HT22 LA25 with 83 picks FB1300 FCS milling drum, HT22 LA25 with 87 picks FB1300 FCS milling drum, HT22 LA25 with 91 picks FB1300 FCS milling drum, HT22 LA25 with 91 picks TGB1300 FCS milling drum, HT300 FCS mi	FB1200 FCS tandem scraper	-		-
FB500 FCS-milling unit, HT22 LA15 FB600 FCS-milling unit, HT22 LA15 with 80 picks FB900 FCS-milling unit, HT22 LA15 with 102 picks Kit for moving the FCS milling drum FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1200 FCS milling drum, HT22 LA8 with 174 picks FB1200 FCS milling drum, HT22 LA8 with 185 picks FB1300 FCS milling drum, HT22 LA8 with 185 picks FB1000 FCS milling drum, HT5 LA6X2 with 340 picks FB1200 FCS milling drum, HT5 LA6X2 with 410 picks FB1200 FCS milling drum, HT5 LA6X2 with 441 picks FB1300 FCS milling drum, HT5 LA6X2 with 83 picks FB1000 FCS milling drum, HT22 LA25 with 83 picks FB1200 FCS milling drum, HT22 LA25 with 87 picks FB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks TB1300 FCS milling drum, HT22 LA25 with 91 picks	FB1300 FCS tandem scraper	_	-	
FB600 FCS-milling unit, HT22 LA12 with 80 picks FB900 FCS-milling unit, HT22 LA15 with 102 picks Kit for moving the FCS milling drum FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1200 FCS milling drum, HT22 LA8 with 174 picks FB1300 FCS milling drum, HT22 LA8 with 185 picks FB1300 FCS milling drum, HT52 LA8 with 185 picks FB1000 FCS milling drum, HT5 LA6X2 with 340 picks FB1200 FCS milling drum, HT5 LA6X2 with 410 picks FB1300 FCS milling drum, HT5 LA6X2 with 440 picks FB1200 FCS milling drum, HT52 LA25 with 83 picks FB1200 FCS milling drum, HT22 LA25 with 87 picks FB1200 FCS milling drum, HT22 LA25 with 87 picks FB1300 FCS milling drum, HT22 LA25 with 91 picks Coading of milled material Machine with hydraulic quick-release coupling for the discharge conveyor Shortened discharge conveyor, 23 ft 9 in (7,250 mm) long with 2 ft (600 mm) wide belt, with hydraulic folding device	FB300 FCS-milling unit, HT22 LA12 with 61 picks			
FB900 FCS-milling unit, HT22 LA15 with 102 picks	FB500 FCS-milling unit, HT22 LA15			
Kit for moving the FCS milling drum FB1000 FCS milling drum, HT22 LA8 with 149 picks FB1200 FCS milling drum, HT22 LA8 with 174 picks FB1300 FCS milling drum, HT22 LA8 with 185 picks FB1000 FCS milling drum, HT5 LA6X2 with 340 picks FB1200 FCS milling drum, HT5 LA6X2 with 410 picks FB1200 FCS milling drum, HT5 LA6X2 with 410 picks FB1300 FCS milling drum, HT5 LA6X2 with 444 picks FB1300 FCS milling drum, HT22 LA25 with 83 picks FB1200 FCS milling drum, HT22 LA25 with 87 picks FB1200 FCS milling drum, HT22 LA25 with 87 picks FB1300 FCS milling drum, HT22 LA25 with 91 picks TGB1300 FCS milling drum, HT22 LA25 with 91 picks	FB600 FCS-milling unit, HT22 LA12 with 80 picks			
FB1200 FCS milling drum, HT22 LA8 with 149 picks FB1200 FCS milling drum, HT22 LA8 with 174 picks FB1300 FCS milling drum, HT22 LA8 with 185 picks FB1000 FCS milling drum, HT5 LA6X2 with 340 picks FB1200 FCS milling drum, HT5 LA6X2 with 410 picks FB1300 FCS milling drum, HT5 LA6X2 with 410 picks FB1300 FCS milling drum, HT5 LA6X2 with 444 picks FB1300 FCS milling drum, HT22 LA25 with 83 picks FB1200 FCS milling drum, HT22 LA25 with 87 picks FB1200 FCS milling drum, HT22 LA25 with 87 picks FB1300 FCS milling drum, HT22 LA25 with 91 picks Coading of milled material Machine with hydraulic quick-release coupling for the discharge conveyor Shortened discharge conveyor, 23 ft 9 in (7,250 mm) long with 2 ft (600 mm) wide belt, with hydraulic folding device	FB900 FCS-milling unit, HT22 LA15 with 102 picks			
FB1200 FCS milling drum, HT22 LA8 with 174 picks	Kit for moving the FCS milling drum			
FB1300 FCS milling drum, HT22 LA8 with 185 picks	FB1000 FCS milling drum, HT22 LA8 with 149 picks		-	_
FB1000 FCS milling drum, HT5 LA6X2 with 340 picks	FB1200 FCS milling drum, HT22 LA8 with 174 picks	_		-
FB1200 FCS milling drum, HT5 LA6X2 with 410 picks	FB1300 FCS milling drum, HT22 LA8 with 185 picks	_	-	
FB1300 FCS milling drum, HT5 LA6X2 with 444 picks	FB1000 FCS milling drum, HT5 LA6X2 with 340 picks		-	-
FB1000 FCS milling drum, HT22 LA25 with 83 picks	FB1200 FCS milling drum, HT5 LA6X2 with 410 picks	-		-
FB1200 FCS milling drum, HT22 LA25 with 87 picks	FB1300 FCS milling drum, HT5 LA6X2 with 444 picks	-	-	
FB1300 FCS milling drum, HT22 LA25 with 91 picks Loading of milled material Machine with hydraulic quick-release coupling for the discharge conveyor Shortened discharge conveyor, 23 ft 9 in (7,250 mm) long with 2 ft (600 mm) wide belt, with hydraulic folding device	FB1000 FCS milling drum, HT22 LA25 with 83 picks		_	-
Loading of milled material Machine with hydraulic quick-release coupling for the discharge conveyor Shortened discharge conveyor, 23 ft 9 in (7,250 mm) long with 2 ft (600 mm) wide belt, with hydraulic folding device	FB1200 FCS milling drum, HT22 LA25 with 87 picks	-		-
Machine with hydraulic quick-release coupling for the discharge conveyor Shortened discharge conveyor, 23 ft 9 in (7,250 mm) long with 2 ft (600 mm) wide belt, with hydraulic folding device	FB1300 FCS milling drum, HT22 LA25 with 91 picks	-	-	
Shortened discharge conveyor, 23 ft 9 in (7,250 mm) long with 2 ft (600 mm) wide belt, with hydraulic folding device	Loading of milled material			
hydraulic folding device	Machine with hydraulic quick-release coupling for the discharge conveyor			
VC3 extraction system	VCS extraction system			
Additional storage compartment on discharge conveyor	Additional storage compartment on discharge conveyor			

= Standard equipment

= Standard equipment, can be replaced with optional equipment if desired

= Optional equipment

	W 100 XFi	W 120 XFi	W 130 XFi
Machine control and leveling			
Precision steering via push buttons			
Overload sensor on FB1000 scraper		-	-
Overload sensor on FB1200 scraper	_		_
Overload sensor on FB1300 scraper	-	_	
Active floating position on side plates, right and left			
SONIC SKI sensor for LEVEL PRO PLUS leveling system			
Multiplex 3-way, right, with 2 ultrasonic sensors (FB1000/FB1200)			_
Multiplex 3-way, right, with 2 ultrasonic sensors (FB1300)	_	_	
Multiplex 3-way, right and left, with 4 ultrasonic sensors (FB1000/FB1200)	П	П	_
Multiplex 3-way, right and left, with 4 ultrasonic sensors (FB1300)	_	_	
Pre-equipped for 3D leveling level control	П	П	
Basic laser leveling equipment without laser transmitter			
Job data logging on control panel			
Operator's platform			
Comfort driver's seat including seat heater	П		П
Operator's platform with hydraulically lowerable weather canopy			
Miscellaneous			
Machine painted in a special color (RAL)	П		П
RAL 9001 Cream standard protection film			
· · · · · · · · · · · · · · · · · · ·			
Custom protection film color upon request WITOS FleetView (MF2, 4G) - professional telematics solution for machine operation and			Ш
service optimization			
WITOS FleetView (MF3, 4G) - professional telematics solution for machine operation and service optimization			
High-power LED lighting package including rotating beacon			
Additional weight 400 kg		-	-
Additional weight 515 kg	-		
Milling drum mounting trolley for up to FB1300			
Electrical fuel filter preheating			
Signal lights for visual "stop-and-go" instructions for the truck driver			
Electrohydraulic unit			
Hydraulic water filling			
High-performance high-pressure water blaster (150 bar and 15 l/min)	П		П
Air compressor system	П		П
Pneumatic hammer with pick ejector/inserter			
Hydraulically powered pick ejector	П		
Milling drum rotation device			
Monitor system with 2 cameras and 1 screen			
Monitor system with 3 cameras and 1 screen			
Extended lighting equipment			
License plate holder with LED lighting			
Standard againment	Ш	Ш	

■ = Standard equipment
 □ = Standard equipment, can be replaced with optional equipment if desired
 □ = Optional equipment

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