



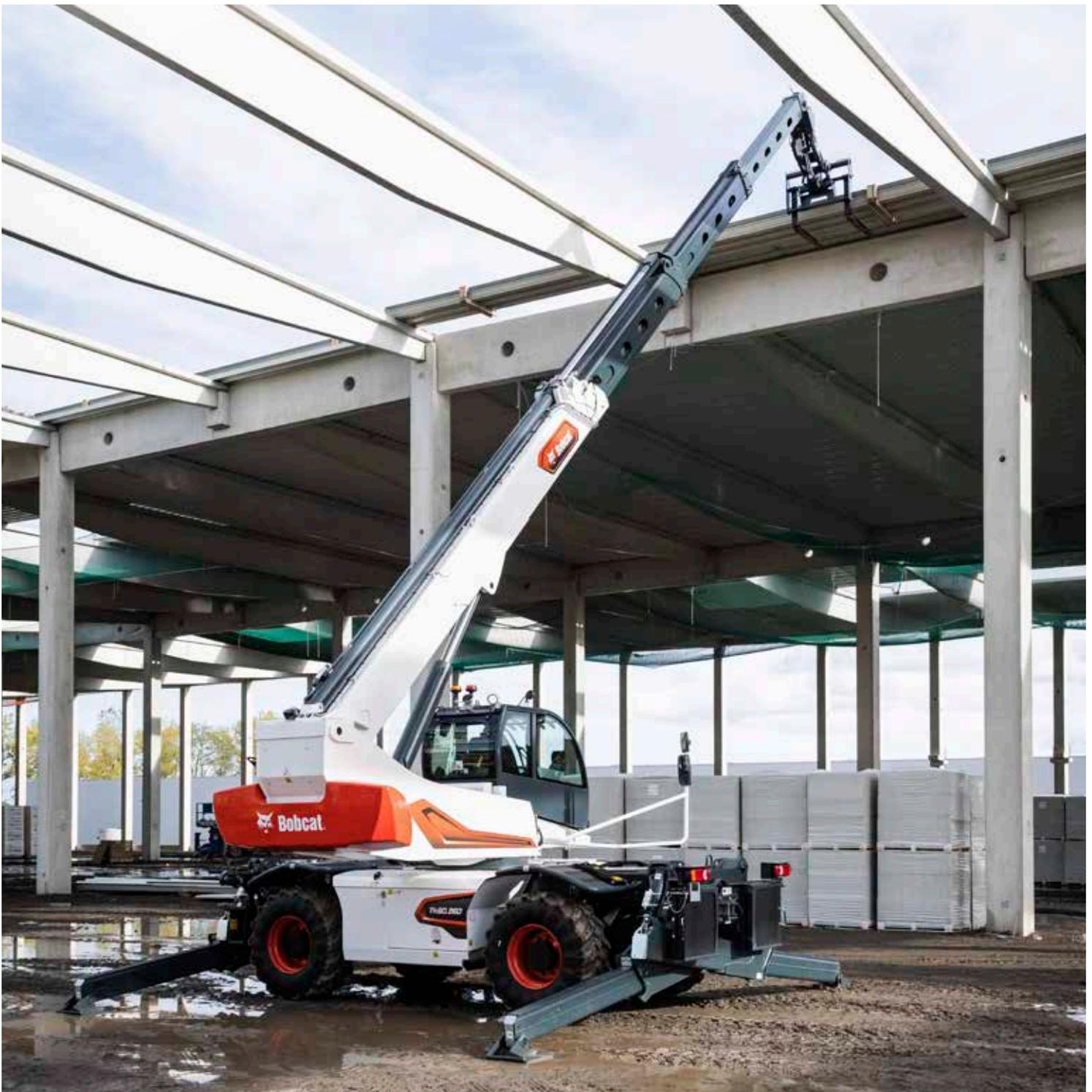
Bobcat[®]

One Tough Animal.

ROTARY TELEHANDLERS

TR-Series

🌐 Europe



INTRODUCTION

ONE TOUGH ANIMAL



BOBCAT'S HISTORY

In 1958, the Melroe Manufacturing Company introduced a compact front-end loader that quickly evolved into the M400, the world's first true skid steer loader. The company soon adopted what became the world-famous 'Bobcat' brand – and its success paved the way for the global compact equipment industry we now know.

NEVER-ENDING INNOVATION

Today, Bobcat's EMEA headquarters in Dobříš, Czech Republic, serves as a hub for innovation. Here, a manufacturing plant produces around 25 000 machines annually for EMEA customers and global export. The site is also home to the Bobcat Innovation Centre, where rigorous testing and product development take place using advanced facilities like climate and anechoic chambers.



BOBCAT TODAY

With over 60 years of manufacturing experience and a commitment to ongoing innovation, Bobcat has delivered millions of machines to the market. Known for their high performance, reliability, and unparalleled comfort, the diverse lineup caters to a wide variety of applications. Whether it's landscaping, snow removal, construction, demolition, or roadwork, Bobcat machines empower users to accomplish more.



OUR MISSION

We empower operators to accomplish more, while working in the toughest conditions and tightest situations. When our customers have the will, we provide the way.

BUILT TO PERFORM AT 360°

► POWERFUL AND STABLE

By adding cutting-edge technology to Bobcat's Rotary Telehandlers, we have created the ultimate tool for even the most complex handling jobs. Working at height has never been so efficient, comfortable and safe.



RFID automatic attachment recognition system

A wide range of attachments to excel in handling, lifting, and people elevation

High-tensile steel boom structure with hoses protected inside

Combined hydraulic functions (load sensing pump with flow sharing)

Cab certified FOPS & ROPS

24V electric system IP67 rated & CAN-Bus system

Pressurized cab & 100% air filtration

360° continuous rotation turret

Control panel with large touchscreen & jog shuttle

Telematic system

New spacious cab offers enhanced comfort features and improved access with anti-slip steps

Oscillating rear axle with self-hydraulic locking

Air conditioner as standard

Frame leveling ± 8°

Automatic engine speed adjustment to supply required hydraulic power

Powerful variable hydrostatic transmission with heavy-duty oil immersed axles

3 steering modes with semi-automatic realignment

Smart stabilizers with a range of advanced features including low ground pressure, auto-leveling, load chart adjusted to stabilizer extensions, stabilization area memorized, and retraction cushioning

Automatic parking brake



► A NEW LEVEL OF PRODUCTIVITY

Unlock unparalleled productivity with our Rotary Telehandlers. Enhanced capabilities, a new touchscreen display, and overall versatility allow you to do more every day.

P. 8



► WORK WITH EASE

Experience elevated comfort with our Rotary Telehandlers. The redesigned cab offers a sleek design, ample space, and convenient features for an even better operator experience.

P. 20



► SAFETY FIRST

Enjoy a safer working environment with multilingual warning banners, an automatic rear camera display when in reverse, and a tire leveling feature.

P. 19



► STAY PRODUCTIVE

Boost uptime with our Rotary Telehandlers. Featuring improved fuse access and diagnostic socket accessibility, these machines enable quick and hassle-free maintenance.

P. 9

PERFORMANCE

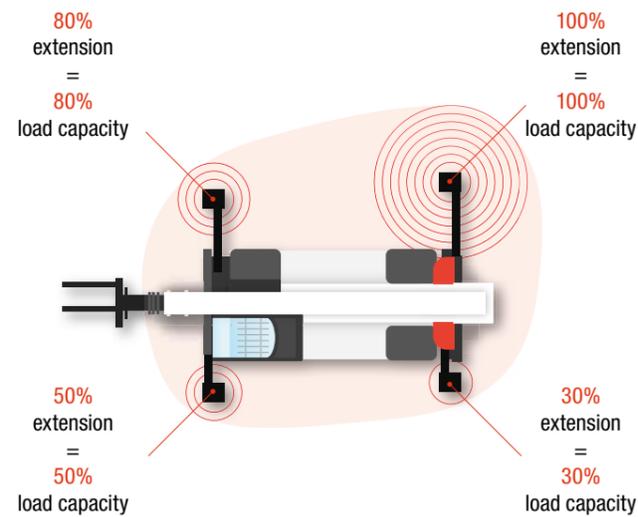
▶ INTELLIGENT STABILIZATION

Stabilization is optimized thanks to ground pressure detection, one-button auto-leveling, and a self-adapting working envelope to independently set the lifting capacity of each stabilizer.



▶ SMART OPERATING

From the moment it starts moving, the machine's electronic management takes control, automatically adjusting the engine speed and the load-sensing hydraulic system. This allows you to focus on your top priority: performing your job with absolute precision and safety.



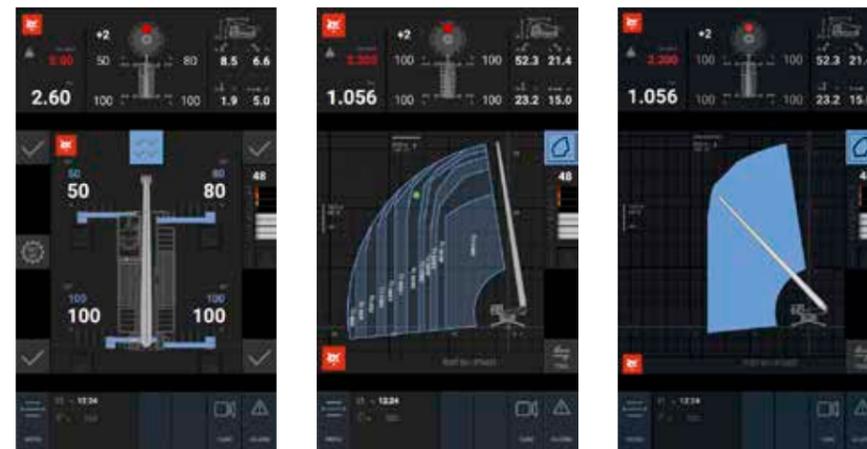
▶ FRAME LEVELING ON TIRES

Achieve greater stability on diverse terrains with our standard tire leveling system. This intelligent feature detects machine inclination and allows compensation only in the correct direction, reducing the risk of making things worse. Count on this reliable feature for enhanced operator safety and machine stability.



▶ NEW LOAD CHARTS

Experience a new level of productivity with an updated overview of your machine and its functions displayed conveniently on your in-cab display. Choose from a variety of load charts that provide real-time information about the handled load, position of the stabilizers, safe working area, and more.



READ MORE INFORMATION ABOUT THE UPDATED LOAD CHARTS ON PAGE 19

UNBEATABLE CAB EXPERIENCE



► FIRST-CLASS COMFORT

Step into our modernized cab, which offers advanced features, including an air-filtered and pressurized environment for optimal operator comfort. With spacious interiors, convenient access, and well-positioned LED lights, our machines deliver the best performance without compromising comfort.



► PANORAMIC PERFECTION



Enhance the operator experience with our extended Ultrawide Panoramic Windscreen, offering an expansive view for improved visibility.

► COMFORT COMES STANDARD



Enjoy superior comfort with our standard head rest and ergonomic seat, keeping operators comfortable even during extended working hours.

► INTUITIVE OPERATION



Stabilization and frame leveling controls are grouped together on the console along the side window.

*except TR50.180

SAFETY

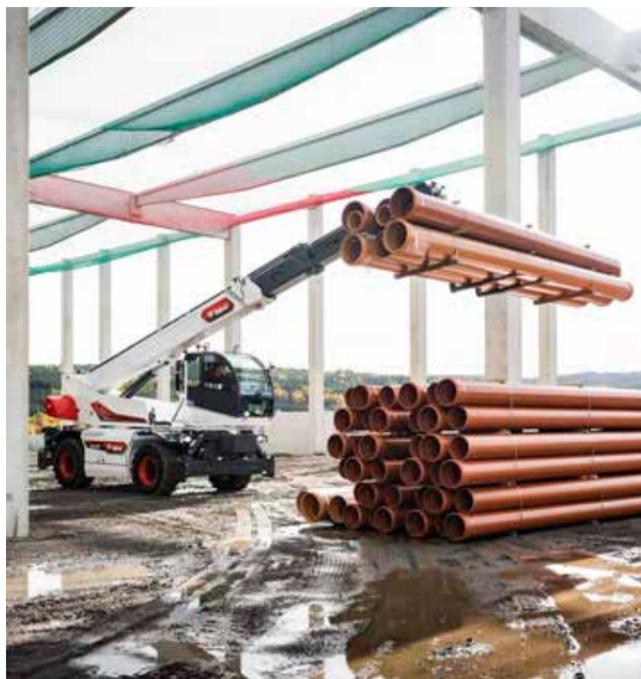
▶ CUSTOMIZED CONTROL

Take command of your job site with our advanced safety features. Our machines empower operators to define virtual barriers, limiting both working zones and speeds. This cutting-edge technology ensures maximum control of your machine.



▶ SAFETY FOR ALL

Enhance communication and safety on your job site with our advanced warning banners. Displayed in 14 languages, these banners ensure that crucial safety information is accessible to every operator, promoting a secure and inclusive work environment.



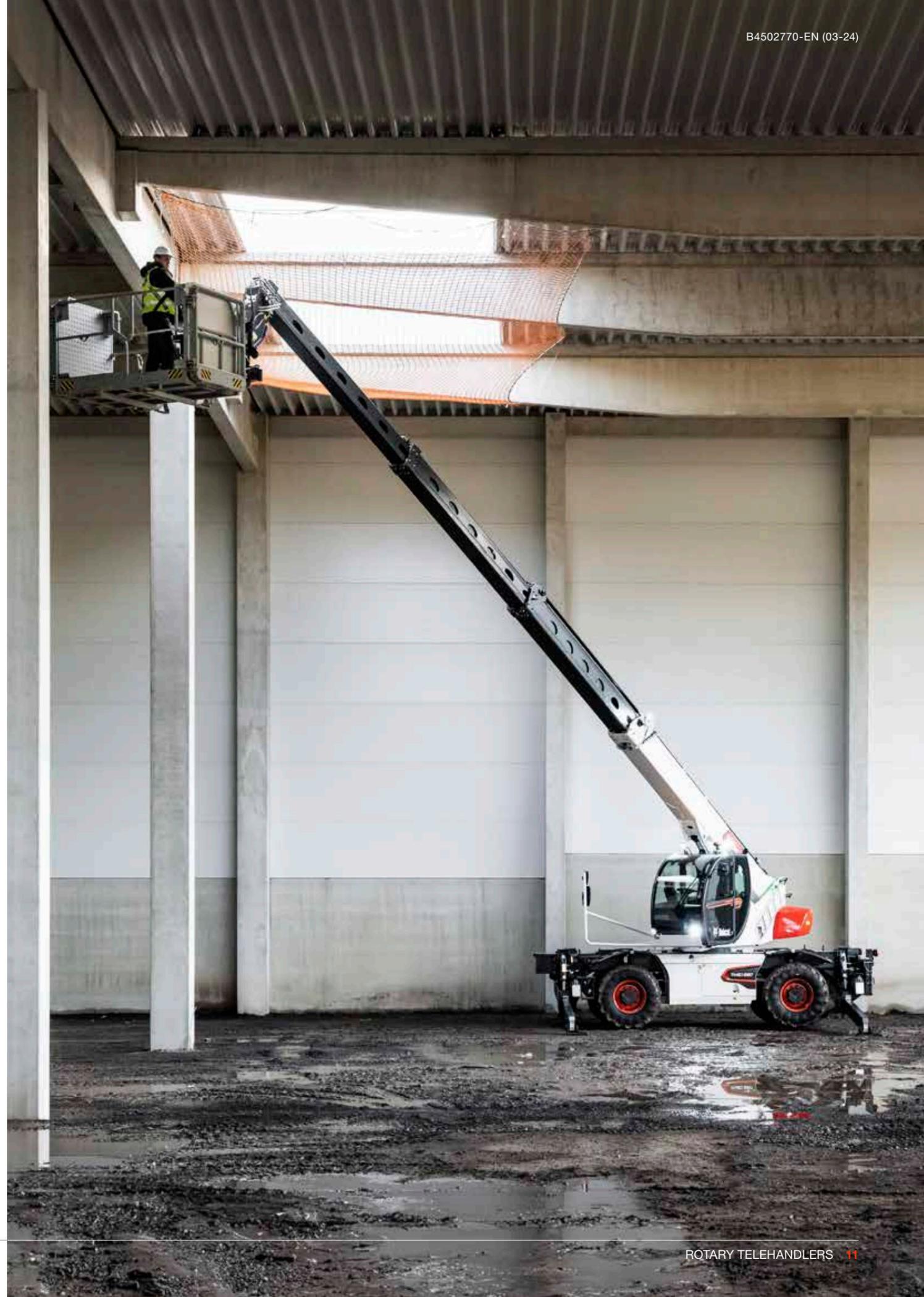
▶ STREAMLINED OPERATIONS

Ensure a safer and more convenient work environment by opting for the automatic activation of the rear-view camera when traveling in reverse. This smart feature enhances visibility and streamlines operations.



▶ SAFETY ON ANY TERRAIN

Experience maximized stability, thanks to our automatic tire leveling feature. This feature prevents any actions leading to potential rollovers, prioritizing operator safety in challenging terrains.



STRONG AND RELIABLE

► BUILT TO LAST

Designed to withstand the toughest construction jobs, our equipment features a welded monobloc frame, hydraulic hoses fully enclosed within the boom, and heavy-duty axles. Constructed from high-tensile steel, the boom is exceptionally sturdy and rigid while remaining lightweight, bolstering load capacity and minimizing flex.

► PROTECTED FROM THE ELEMENTS

The 24V electric circuit is protected with IP67-rated shielding against water and dust. Additionally, Bobcat's CAN Bus technology reduces wiring for enhanced reliability.

► STANDARD WARRANTY

Bobcat develops every machine to the highest standards of quality and durability. That's why our standard warranty provides 24 months or 2 000 operating hours (whichever occurs first) of coverage.

THERE'S NO TIME FOR DOWNTIME. STAND UP TO THE HARSHTEST CONDITIONS, DAY AFTER DAY.



► PROTECTION PLUS EXTENDED WARRANTY

Enjoy total peace of mind with a Protection Plus® extended warranty. Providing the same level of protection as the standard warranty, Protection Plus also reflects different customer needs and expectations by offering a choice of durations and annual operating hours. You can benefit from the coverage for up to 5 years or 5 000 engine hours, according to your needs. Protection Plus is also transferrable – so it will likely increase your machine's resale value.



► BOBCARE

A long-running machine starts with proper planned maintenance, which also helps protect against repair costs and unplanned failures when you're counting on your machine to work.

- Avoid risk by preventing major repairs and complete failures.
- Accomplish more by reducing downtime and increasing your productivity and profitability.

CHOOSE YOUR ANIMAL

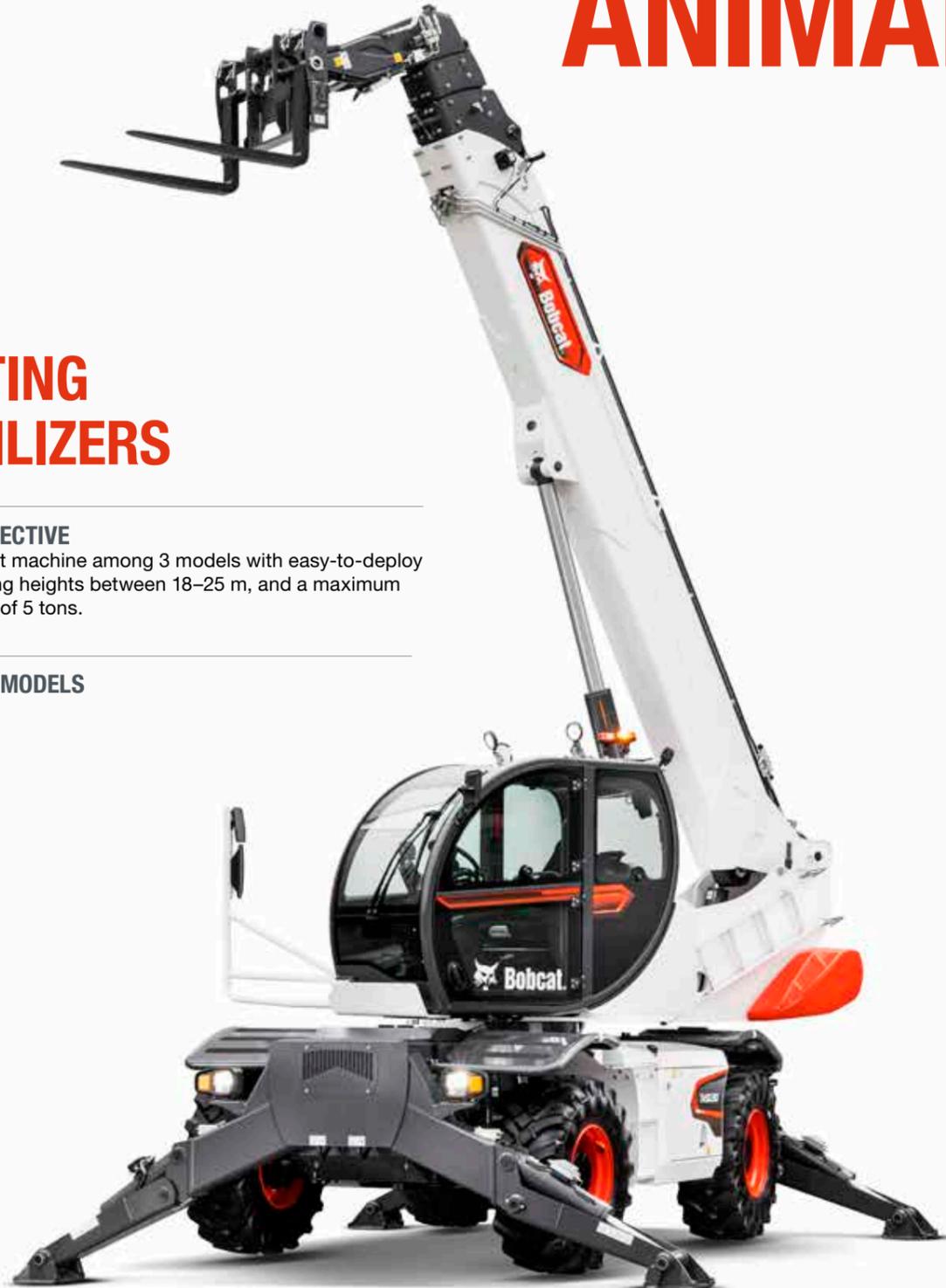
PIVOTING STABILIZERS

► SIMPLY EFFECTIVE

Find the perfect machine among 3 models with easy-to-deploy stabilizers, lifting heights between 18–25 m, and a maximum lifting capacity of 5 tons.

► AVAILABLE MODELS

- TR50.180
- TR50.210
- TR50.250



SCISSOR STABILIZERS

► CUSTOMIZED STABILIZATION

Choose from 6 models featuring powerful, versatile telescopic scissor stabilizers with higher ground clearance, enabling lifting heights ranging from 22 to 39 meters and a maximum lift capacity between 6 and 8 tons. The stabilizers offer various types of stabilization – including compact, partial, or full (to achieve the maximum working envelope) – and come with load charts adapted to the position of each stabilizer.

► AVAILABLE MODELS

- TR60.220
- TR60.260
- TR60.310
- TR80.270
- TR80.350
- TR80.390



STANDARD EQUIPMENT & OPTIONS

	TR50.180	TR50.210	TR50.250	TR60.220	TR60.260	TR60.310	TR80.270	TR80.350	TR80.390
FRAME AND TELESCOPIC BOOM									
Quick fit carriage with manual attachment lock	✓	✓	✓	✓	✓	✓	✓	✓	✓
Rear-view Camera	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pallet Fork Frame Floating, 1.3 m wide, forks included	✓	✓	✓	✓	✓	✓	✓	✓	✓
Auxiliary hydraulic line on boom head and return line to hydraulic tank	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic RFID tools recognition system	✓	✓	✓	✓	✓	✓	✓	✓	✓
Man platform ready and electric emergency pump	✓	✓	✓	✓	✓	✓	✓	✓	✓
Winch ready	✓	✓	✓	✓	✓	✓	✓	✓	✓
Heavy-duty axles with epicyclic reduction gears, oil immerse brakes	✓	✓	✓	✓	✓	✓	✓	✓	✓
Rear axles oscillating and steering with hydraulic locking	✓	✓	✓	✓	✓	✓	✓	✓	✓
Towing hook	✓	✓	✓	✓	✓	✓	✓	✓	✓
Frame leveling ±8°	✓	✓	✓	✓	✓	✓	✓	✓	✓
Complete road lights (front & rear)	✓	✓	✓	✓	✓	✓	✓	✓	✓
Right and left side mirrors	✓	✓	✓	✓	✓	✓	✓	✓	✓
CAB AND MAIN FUNCTIONS									
Cab with full glass window door	✓	✓	✓	✓	✓	✓	✓	✓	✓
Full tinted glass	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pressurized cab, 100% air filtration	✓	✓	✓	✓	✓	✓	✓	✓	✓
ROPS/FOPS operator cab	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic parking brake	✓	✓	✓	✓	✓	✓	✓	✓	✓
Roof window wiper	✓	✓	✓	✓	✓	✓	✓	✓	✓
Front wipers with washer	✓	✓	✓	✓	✓	✓	✓	✓	✓
Rotating beacon	✓	✓	✓	✓	✓	✓	✓	✓	✓
Adjustable steering column	✓	✓	✓	✓	✓	✓	✓	✓	✓
Heating, demisting and ventilation	✓	✓	✓	✓	✓	✓	✓	✓	✓
Air conditioning (HVAC)	✓	✓	✓	✓	✓	✓	✓	✓	✓
Back-up alarm	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bluetooth radio, microphone & loudspeakers	✓	✓	✓	✓	✓	✓	✓	✓	✓
Mechanical suspension seat	✓	✓	✓	✓	✓	✓	✓	✓	✓
7" touch screen	✓	✓	✓	-	-	-	-	-	-
12" touch screen	-	-	-	✓	✓	✓	✓	✓	✓
Jog shuttle	✓	✓	✓	✓	✓	✓	✓	✓	✓
2 multifunctional joysticks with proportional controls and forward/reverse drive	✓	✓	✓	✓	✓	✓	✓	✓	✓
Load moment control system with dynamic load chart on touchscreen display	✓	✓	✓	✓	✓	✓	✓	✓	✓
Auto idle	✓	✓	✓	✓	✓	✓	✓	✓	✓
Auto-leveling system on stabilisers	✓	✓	✓	✓	✓	✓	✓	✓	✓
3 steering modes (2WS / 4WS / CRAB) with semi-automatic wheel realignment	✓	✓	✓	✓	✓	✓	✓	✓	✓
Rear axle lock indicator	✓	✓	✓	✓	✓	✓	✓	✓	✓
Front and rear wheels alignment indicator	✓	✓	✓	✓	✓	✓	✓	✓	✓
24 V Electric socket	✓	✓	✓	✓	✓	✓	✓	✓	✓
CAN Bus technology with auto-diagnostic system	✓	✓	✓	✓	✓	✓	✓	✓	✓

• = option ✓ = standard -- = not available

	TR50.180	TR50.210	TR50.250	TR60.220	TR60.260	TR60.310	TR80.270	TR80.350	TR80.390
CAB AND MAIN FUNCTIONS									
Load sensing piston pump 90 l/min at 350 bar	✓	-	-	-	-	-	-	-	-
Load sensing piston pump 105 l/min at 350 bar	-	✓	✓	-	-	-	-	-	-
Load sensing piston pump 130 l/min at 350 bar	-	-	-	✓	✓	-	-	-	-
Load sensing piston pump 160 l/min at 350 bar	-	-	-	-	-	✓	✓	✓	✓
Electro proportional main valve with flow sharing	✓	✓	✓	✓	✓	✓	✓	✓	✓
Continuous rotation (360°)	✓	✓	✓	✓	✓	✓	✓	✓	✓
High precision slewing drive	-	-	-	✓	✓	✓	✓	✓	✓
Hydrostatic transmission with electronically controlled variable displacement pump; variable displacement motor 2-speed gear box (turtle/rabbit)	✓	✓	✓	✓	✓	✓	✓	✓	✓
25 km/h max drive speed	✓	-	-	-	-	-	-	-	-
40 km/h max drive speed	-	✓	✓	✓	✓	✓	✓	✓	✓
Standard tires – set of 4 × 445/65 R19,5"	✓	-	-	-	-	-	-	-	-
Standard tires – set of 4 × 445/65 R22,5"	-	✓	✓	✓	✓	✓	✓	✓	✓
Turbo-charged engine – Deutz TCD 3.6 L4 Stage V – 75 hp / 405 Nm	✓	-	-	-	-	-	-	-	-
Turbo-charged engine – Deutz TCD 3.6 L4 Stage V – 136 hp / 500 Nm	-	✓	✓	✓	✓	-	-	-	-
Turbo-charged engine – Volvo TAD 582 VE Stage V – 218 hp / 925 Nm	-	-	-	-	-	✓	✓	-	-
Turbo-charged engine – Volvo TAD 583 VE Stage V – 238 hp / 975 Nm	-	-	-	-	-	-	-	✓	✓
Battery disconnection (inside engine compartment)	✓	✓	✓	✓	✓	✓	✓	✓	✓
2-year warranty or 2 000 hours (refer to the Bobcat standard warranty policy for terms and conditions)	✓	✓	✓	✓	✓	✓	✓	✓	✓
Telemetry system	✓	✓	✓	✓	✓	✓	✓	✓	✓

• = option ✓ = standard -- = not available

PERSONALIZE YOUR MACHINE

We all want to add a specific functionality or a personal touch to our machine. Choose from a comprehensive list of options and customize your Rotary Telehandler to your heart's content!



Front-view camera

Rear-view camera

Remote control with display

Camera display

Hydraulic attachment lock

High comfort air suspension seat with head rest



LED work lights

Stabilizers' plastic pads

Ladder

Wheel wedges

Sun visor

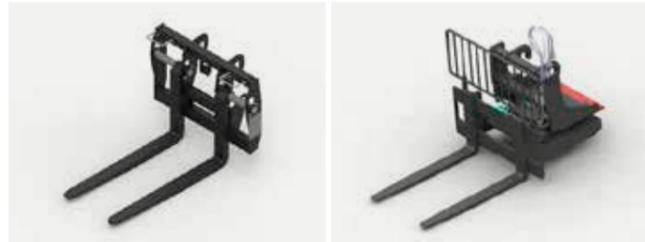
Radio DAB

VERSATILITY

▶ THE CAPABILITY TO DO MORE

Be more efficient with Bobcat attachments, and maximize the versatility of Bobcat Rotary Telehandlers, which are designed to excel in handling and lifting materials, and elevating personnel.

▶ PALLET FORKS



Floating pallet fork frames

Rotating pallet fork frame

▶ BUCKETS



General purpose buckets

Waste bucket

▶ HOOKS, JIBS, WINCHES



Crane jibs

Winches



Extension jibs

Jibs with winch

▶ SPECIAL APPLICATIONS



Extendable rotating platform equipped with a winch

Roofer Extendable rotating platform



Extendable rotating platform

Rib handler

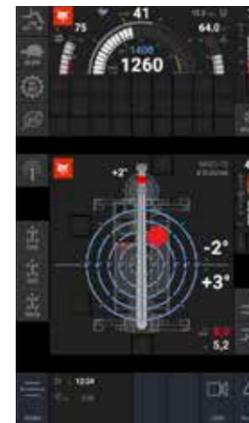


ADVANCED CONTROLS

▶ SMART AND INTUITIVE

Easily monitor and manage vital functions on the large touchscreen, included as standard. Seamlessly navigate through 5 menu pages using touch controls or the jog shuttle.

▶ DRIVE PAGE



Choose the appropriate steering control and monitor vital speed and engine information.

▶ STABILIZATION PAGE



Effortlessly control all 4 stabilizers simultaneously or independently and check their positions at a glance. With the automatic leveling system, setup is quick and easy once the stabilizers make contact with the ground.

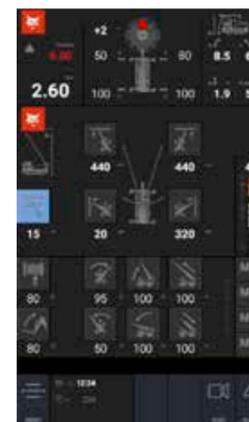
▶ WORK PAGE



The work page displays the paired attachment, which is automatically recognized by the RFID system. A dynamic load chart shows the load moving along with the telescopic boom movements. The operator can quickly read the actual load weight and check the maximum lifting capacity in this position.



▶ LIMIT PAGE



The limit page allows operators to secure the working area by setting virtual walls on each side, in front, and above. If needed, the operator can also adjust all boom and rotation speeds.

▶ CONTROL PAGE



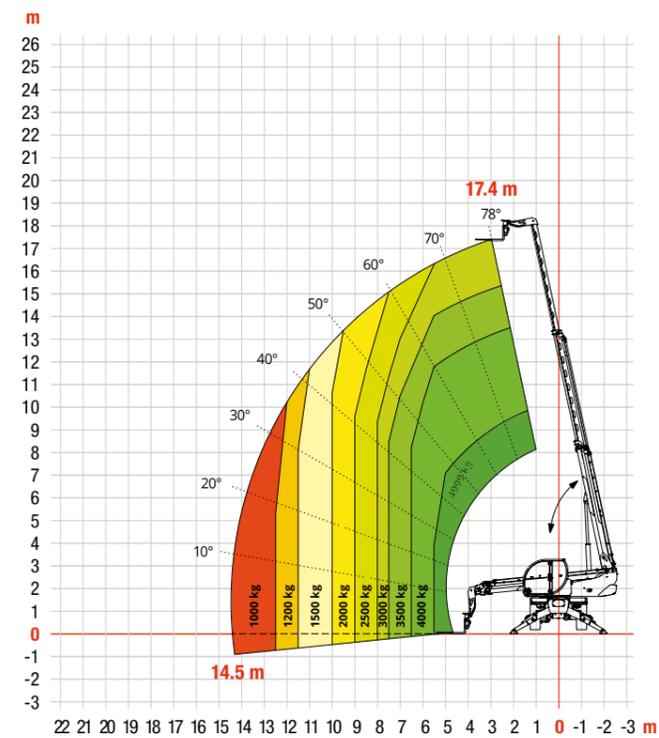
Access all utility controls on 1 screen: ventilation, heating, AC, lights, radio control, turret lock, etc.

SPECIFICATIONS

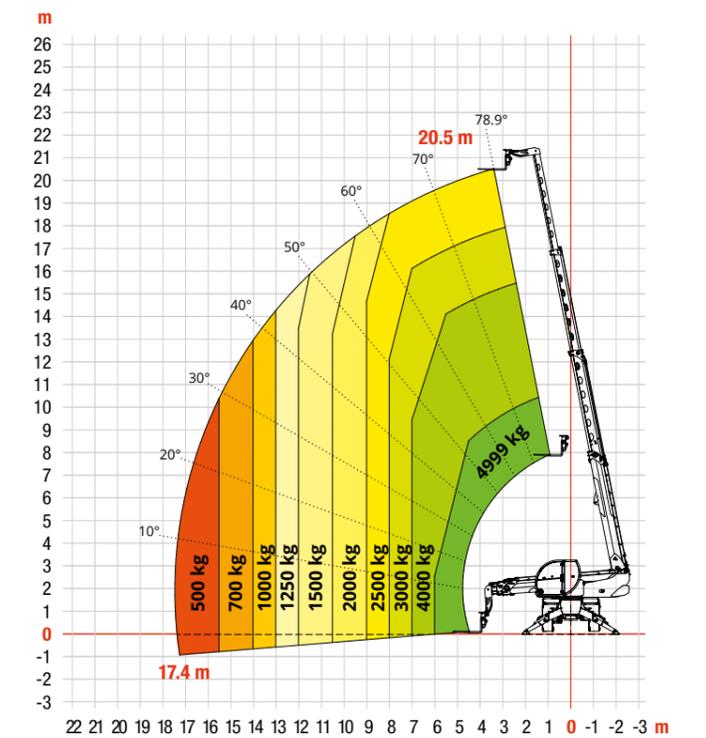
SPECIFICATIONS			
	TR50.180	TR50.210	TR50.250
MACHINE MODEL			
Maximum lifting capacity	4 999 kg (center of gravity 500 mm)		
Maximum reach	14.5 m	17.4 m	19 m
Maximum lifting height	17.4 m	20.5 m	24.6 m
Rotation	360° (continuous)		
STABILIZERS			
Type	Pivoting stabilizers		
Commands	Independent or combined		
ENGINE			
Type	Deutz TCD 3.6 L4 Stage V		
Rated power	55 kW @ 2 200 rpm	100 kW @ 2 200 rpm	
Maximum torque	405 Nm @ 1 300 rpm	500 Nm @ 1 600 rpm	
Displacement	3.6 l		
Cylinders	4 in line		
Engine configuration	Turbocharged direct injection diesel		
Cooling system	Water – Intercooler		
Number of batteries	2 × 12 V		
Battery type	SHD		
Batteries capacity	1 200 A-190 Ah		
TRANSMISSION			
Type	Hydrostatic		
Model	Danfoss / Rexroth		
Maximum pressure	480 bar		
Displacement	Electronically controlled variable displacement pump, variable displacement motor		
Gearbox	Dropbox, 2 speeds forward-reverse		
AXLES AND BRAKES			
Type	Axles with planetary gearboxes		
Front axle	Oscillating, steering with leveling ± 8°		
Rear axle	Oscillating and steering with hydraulic locking		
Number of steering wheels	4WS		
Steering types	2WS / 4WS / Crab		
Service brake	Hydraulically operated wet multi-disk brakes on each axle		
Parking brake	Hydraulic with negative action		
Tire sizes	445/65 R19.5	445/65 R22.5	
PERFORMANCE			
Max. travel speed	25 km/h	40 km/h	
Drawbar pull	51 kN	72 kN	
Gradeability	51%	45%	
Turning circle (at forks)	6 060 mm	5 780 mm	
WEIGHTS			
Total unladen	14 400 kg	15 900 kg	
Front axle unladen (boom retracted and lowered)	6 300 kg	8 800 kg	
Rear axle unladen (boom retracted and lowered)	8 100 kg	7 100 kg	
TANK AND SYSTEM CAPACITIES			
Diesel fuel tank	175 l		
AdBlue	-		10 l
Hydraulic fluid	165 l		
Engine oil	9 l		
Cooling liquid	20 l		
HYDRAULIC CIRCUIT FOR MOVEMENTS			
Circuit type	Load sensing		
Service pump	Variable displacement piston pump	Danfoss / Casappa – Variable displacement	
Max. hydraulic capacity	90 l/min	105 l/min	
Max. working pressure	350 bar		
Distributor for boom and turret movements	Danfoss – SIL 2 electro-proportional valve		
Movements control	2 no. two-axis Danfoss joysticks with deadman safety device	2 no. two-axis Danfoss joysticks with deadman safety device, managed via CAN bus	

LOAD CHARTS

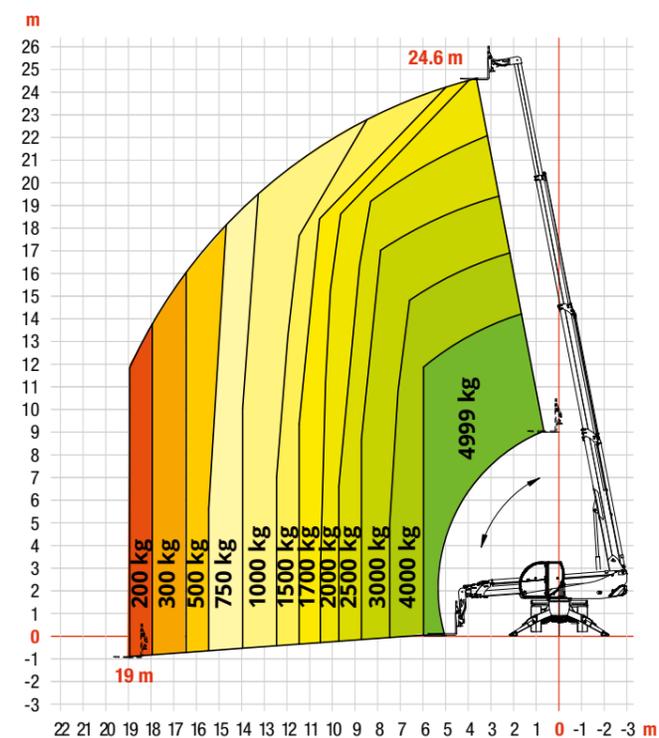
TR50.180



TR50.210



TR50.250



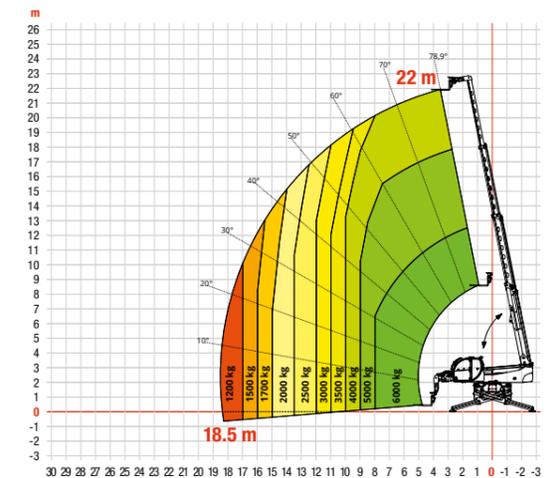
Load charts with load center at 500 mm up to 4 999 kg rated capacity and 600 mm above.

SPECIFICATIONS

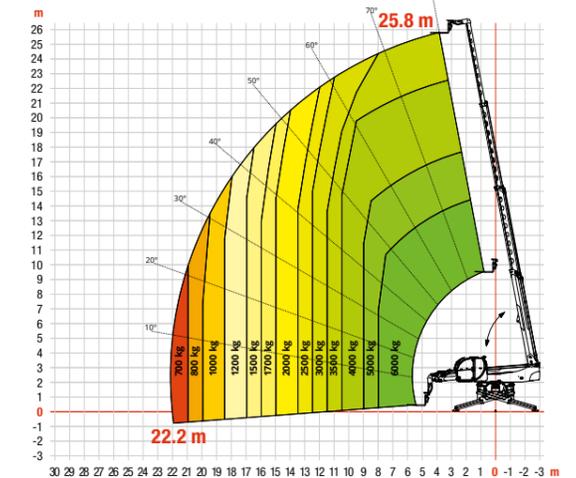
SPECIFICATIONS						
	TR60.220	TR60.260	TR60.310	TR80.270	TR80.350	TR80.390
MACHINE MODEL						
Maximum lifting capacity		6 000 kg			8 000 kg	
Maximum reach	18.5 m	22.2 m	26.9 m	23.1 m		27 m
Maximum lifting height	22 m	25.8 m	30.8 m	26.6 m	34.9 m	38.9 m
Rotation	360° (continuous)					
STABILIZERS						
Type	Scissor stabilisers with single telescopic extension					
Controls	Independent or combined					
ENGINE						
Type	Deutz TCD 3.6 L4 Stage V		Volvo TAD 582 VE Stage V		Volvo TAD 583 VE Stage V	
Rated power (kW @ rpm)	100 @ 2 200		160 @ 2 300		175 @ 2 300	
Maximum torque (Nm @ rpm)	500 @ 1 600		925 @ 11 380		975 @ 11 380	
Displacement	3 620 cm ³		5 130 cm ³			
Cylinders	4 in line					
Engine configuration	Turbocharged direct injection diesel					
Cooling system	Water – intercooler					
Numbers of batteries	2 × 12 V					
Battery type	SHD					
Batteries capacity	1 200 A-190 Ah					
TRANSMISSION						
Type	Hydraulic					
Model	Danfoss / Rexroth					
Maximum pressure	480 bar					
Displacement	Electronically controlled variable displacement pump					
Gearbox	2 speeds forward-reverse					
AXLES AND BRAKES						
Type	Axles with planetary gearboxes					
Front axle	Oscillating and steering with leveling, ±8°					
Rear axle	Oscillating and steering with hydraulic lock					
Number of steering wheels	4WS					
Steering types	2WS / 4WS / Crab					
Service brake	Hydraulically operated wet multi-disk brakes on each axle					
Parking brake	Hydraulic with negative action					
Tire sizes	445/65 R22.5					
PERFORMANCE						
Max. travel speed	40 km/h					
Drawbar pull	68 kN		89 kN	88 kN		152 kN
Gradeability	34%		41%	40%	61.7%	65%
Turning circle (at forks)	6 080 mm	6 670 mm	6 730 mm	6 940 mm	7 000 mm	6 970 mm
WEIGHTS						
Total unladen	19 100 kg	19 600 kg	22 600 kg	22 500 kg		24 000 kg
Front axle unladen (boom retracted and lowered)	8 300 kg	8 550 kg	10 400 kg	9 900 kg		12 000 kg
Rear axle unladen (boom retracted and lowered)	10 800 kg	11 050 kg	12 000 kg	12 600 kg		12 000 kg
TANK AND SYSTEM CAPACITIES						
Diesel fuel tank	240 l		270 l			
AdBlue	10 l	–	10 l	–	40 l	40 l
Hydraulic fluid	130 l		160 l	160 l	240 l	220 l
Engine oil	9 l				16 l	
Cooling liquid	20 l				40 l	
HYDRAULIC CIRCUIT FOR MOVEMENTS						
Circuit type	Load sensing					
Service pump	Variable displacement piston pump					
Max. hydraulic capacity	130 l/min		160 l/min			
Max. working pressure	350 bar					
Distributor for boom and turret movements	SIL 2 electro-proportional valve					
Movements control	2 two-axis Danfoss joysticks with deadman safety device					

Load charts with load center at 500 mm up to 4 999 kg rated capacity and 600 mm above.

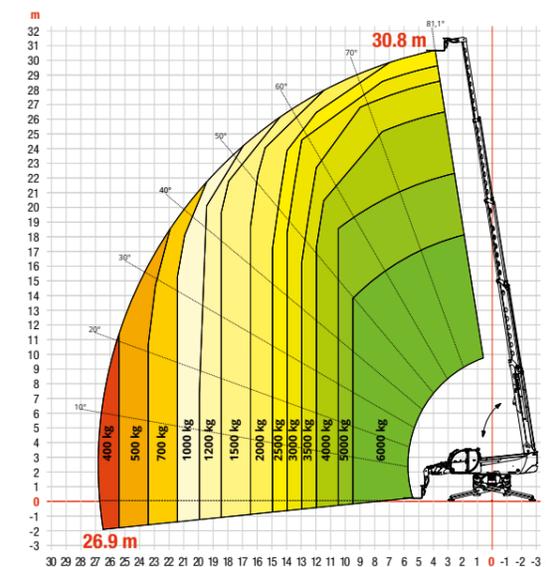
▶ TR60.220



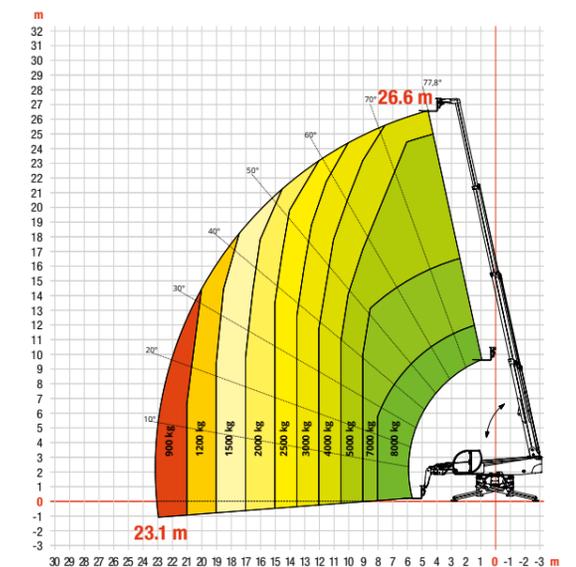
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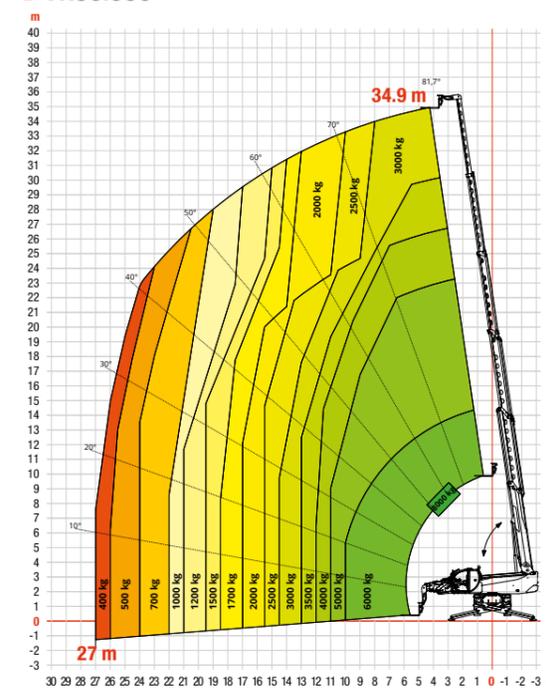
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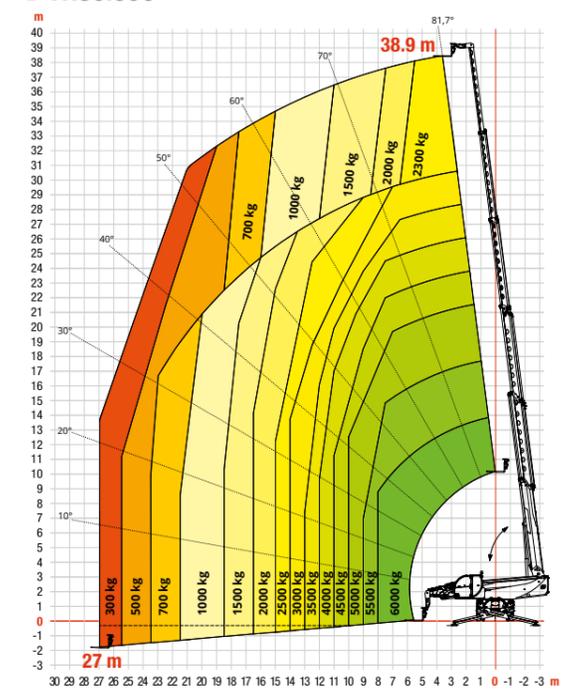
▶ TR80.270



▶ TR80.350



▶ TR80.390



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24, 36, OR 48 MONTH FINANCING*

Take advantage of 24, 36 or 48 month financing programs starting from **0% interest** and improve your cashflow.

Ask your dealer for the financing offers available.

340 MACHINES / 150 ATTACHMENT FAMILIES / 1 TOUGH ANIMAL



**SKID-STEER
LOADERS**



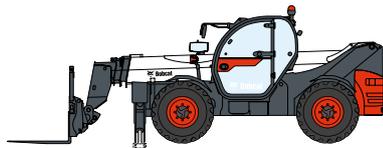
**COMPACT TRACK
LOADERS**



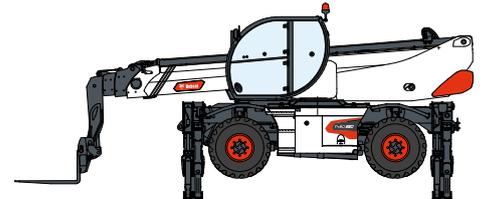
**COMPACT WHEEL
LOADERS**



FORKLIFTS



TELEHANDLERS



ROTARY TELEHANDLERS



**LIGHT COMPACTION
EQUIPMENT**



**COMPACT
EXCAVATORS**



**COMPACT
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ATTACHMENTS

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*Financing options may vary by country and dealer. Always ask your dealer about currently available financing options. Terms and conditions may apply.

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