

AGRICULTURAL RANGE

TELEHANDLERS

TL Series

© Europe



INTRODUCTION

BOBCAT'S HISTORY

In 1958, Melroe Manufacturing Company introduced a compact front-end loader that evolved quickly 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 know today.

▶ CENTER OF EXCELLENCE IN PONTCHÂTEAU, FRANCE

All Bobcat telescopic loaders are designed and produced at our Center of Excellence, an ISO 9001 certified factory that applies outstanding quality standards.



▶ BOBCAT TODAY

With more than 60 years of experience in creating material handling machines, Bobcat's new R-Series machines bring a range of smart functions and advanced ergonomics, boosting the operator's comfort and productivity.

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.



PRODUCTIVITY MEETS SUPERIOR COMFORT

▶ MEET YOUR NEW WORKMATE

Treat yourself to a superior machine that combines all-day comfort, superior productivity and dependability, intelligent features, and a robust build with intuitive operation and excellent all-round ergonomics. Class-leading breakout force Smart boom functions*: up to 7 tonnes Automatic suspension Floating mode Automated movements All Speeds adjustment Lifting height limit Self-cleaning cooling system thanks to the Quick and easy window automatic reverse fan cleaning, mirror de-icing and windshield demisting Stage V Bobcat engine with up to 135 hp and 500 Nm torque 4 steering modes*: 2-wheel steer, 4-wheel steer, Crab steer, Semi-crab steer Oil-immersed axles with Limited Slip Differential

*Valid for the AGRI Pack version



PREMIUM WORKSPACE

All-new, roomy cab with loads of comfort features, including a seat with dynamic suspension and heated/cooled storage compartments.



▶ INTUITIVE & SMOOTH OPERATION

Thanks to the intelligent cab layout, color-coded control elements, and an all-inone joystick with improved ergonomics.





EFFICIENCY AND PRODUCTIVITY

Best-in-class boom speeds and a range of smart features allow you to work faster and grow your business.



STABLE BY NATURE

You can handle heavy loads at height easily and safely, as the machine hugs the ground.

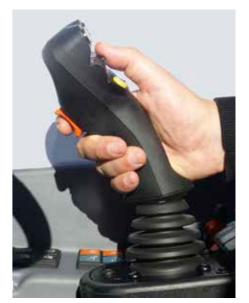
CONTROLS & COMFORT

FIRST-CLASS USER EXPERIENCE



▶ 360° VISIBILITY

Enjoy a full view of the job site thanks to a fully glazed cab, thin roof grid, sloped hood and low dashboard. Up to 8 LED work lights memorize their last configuration, while the electric mirror is equipped with a de-icing function.



▶ ALL-IN-ONE SMART JOYSTICK

Mounted on the seat armrest (available on Large models). It controls the boom and the machine's speed and direction, shakes the bucket, floats attachments, and operates the Auto Grab function.



▶ INTUITIVE & SMOOTH OPERATION

Controls are within easy reach, and their intuitive layout and color-coding allow you to find everything quickly. Individual control elements are backlit and use the same color-coding, preserving their appearance in the dark.

▶ INTERACTIVE DISPLAY

Streamlined information is displayed on an interactive 7-inch touch screen* with built-in radio and a phone page. For increased safety and easier manoeuvring, the feed from the rear camera is displayed when reversing.

*Only a 5-inch display available for TL25.60 AGRI



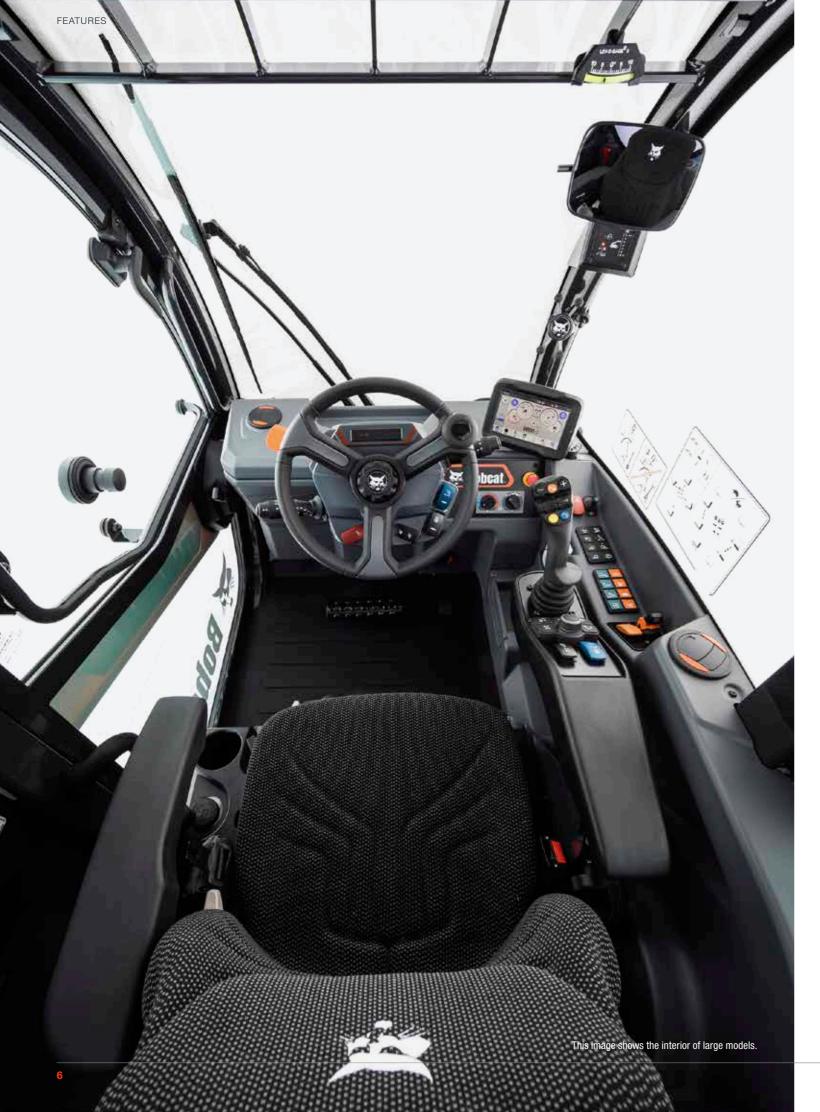
QUICK CLEANING FUNCTION

Clean all windows within seconds. All wipers and washers are activated by pushing a single button.



EASY CAB ACCESS

Getting in and out of the new cab is very convenient, thanks to the wide door opening, a single notched step, numerous handles, and unobstructed access to the new Grammer Maximo air seat.



DESIGNED FOR FARMING





▶ INCREASED EFFICIENCY AND PRODUCTIVITY

The best-in-class boom speeds, powerful transmission, and automated boom movements allow operators to complete their work more quickly and efficiently.

CONFIDENCE-INSPIRING STABILITY

Handle heavy loads at any height easily and safely, thanks to the well-balanced construction, low center of gravity, heavy counterweight, and long wheelbase.



SMARTER AND FASTER



▶ AUTOMATED BOOM FUNCTIONS

Bucket shaking

The joystick position determines the type of bucket shaking:
• NEUTRAL: shaking gradually empties

- the bucket LEFT: crowding better distributes
- the material in the bucket
- RIGHT: dumping removes sticky material from the bucket

Max lift angle

Prevent collisions in low ceiling buildings by setting the maximum boom angle.

Return to ground

Set the angle of the retracted boom. As the boom is lowered, it self-retracts and stops in the set position, avoiding damage to the attachment or the ground.

▶ SMOOTH & DYNAMIC DRIVE

To fully exploit the high productivity of Bobcat R-Series telescopic loaders, the operator can quickly shift from Smooth drive to Dynamic drive: the faster forward and backward shifting, and more rapid acceleration and deceleration phases, deliver more rapid machine performance as required.

▶ FLEX DRIVE

The Flex drive mode uses the hand throttle to bring a new dimension to driving by managing forward speed independently from the engine speed. You can achieve a whole new level of efficiency and precision!





SERVICEABILITY & WARRANTY

BUILT TO LAST

EVERYDAY TOUGHNESS

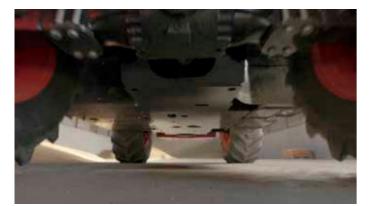
A machine you can depend on all day, every day – with a robust boom and Bobcat loaders' signature box-welded frame design with a shielded bottom plate to protect all vital components.

RIGOROUS QUALITY INSPECTION

Each machine produced goes through rigorous and extensive testing, including: regulatory checks, performance compliance, quality inspections and all machine functionalities.



Full & easy access to the engine compartment



Shielded bottom plate



Fan inverter with manual & auto modes

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



▶ MACHINE IQ

The Bobcat® Machine IQ telematics system allows you to easily control your fleet from wherever you are.

- · GPS location and history
- Fault code alerts
- Maintenance plan
- Fuel level and fuel consumption



BOBCARE PM

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.



▶ STANDARD 3-YEAR MANUFACTURER WARRANTY

The level of excellence achieved on Bobcat Telescopic Loaders leads Bobcat Company to offer a 3-year standard warranty (or 3 000 hours, whichever occurs first).



▶ 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. According to your needs, you can benefit from the coverage for up to 5 years or 6 000 engine hours. And Protection Plus is transferrable — so it will likely increase your machine's resale value.



CHOOSE YOUR ANIMAL







SUPER COMPACT

COMPACTNESS AT ITS FINEST

Best performance in confined areas.

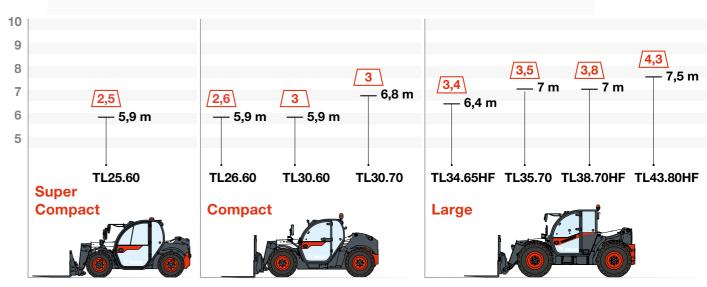
- Overall width of only 1 832 mm and height of 1 930 mm
- Lifting performance up to 2.5 tons and 6 m
- Same spacious cab as larger models for maximum comfort
- Amazing turning radius for excellent maneuverability

COMPACT

▶ POWERFUL YET COMPACT

Ideal combination of compact dimensions and performance

- Narrow frame of 2.1 m
- Lifting performance up to 3 tons and 6.8 m
- Overall machine height can range from 2 140 mm to 2 375 mm by combining a Low/High mounted cab with 20"/24" tires



— Max lift height (m)

1 1 1

AGRI PACKS FOR SUPER COMPACT

AGRI PACKS AGR CAB

Easy greasing

Air suspension seat

AGRI PACKS			
AGR/	*	र्मा	र्मक्र
PERFORMANCE		l	
Bob-Tach™ carriage with manual attachment lock	√	✓	-
Bob-Tach™ carriage with hydraulic attachment lock (Boom wiring harness mandatory)	•	•	✓
Quick-Tach carriage with manual attachment lock	•	•	•
Quick-Tach carriage with hydraulic attachment lock (Boom wiring harness mandatory)	•	•	•
Front hydraulic auxiliary & without boom wiring harness	✓	-	-
Front hydraulic auxiliary & boom wiring harness and controls in cab	•	✓	✓
Boom float (smart joystick mandatory)	•	•	-
Boom suspension and boom float (smart joystick mandatory)	•	•	✓
Fan inverter with manual & auto modes	✓	✓	✓
LIGHTS			
Halogen work lights on top of the cab (2 front + 1 rear)	✓	✓	-
Halogen work lights on boom (×2)	•	✓	-
LED work lights (3 on the cab + 2 on boom)	•	•	✓
LED work lights on the right mirror bracket (\times 2) (available only with Cab+ AGRI)	•	•	•
LED compact & magnetic rotating beacon	•	•	•
Light for registration plate	✓	✓	✓
SAFETY			
Standard back-up alarm	✓	_	-
White noise back-up alarm	•	✓	✓
TIRES, TRAVEL & TOWING			
Standard tires – set of 4 \times 12-16.5" (general purpose)	✓	✓	✓
Rear mirror	•	✓	✓

All Suspension seat	•	•	٧
Heating & ventilation	✓	-	-
Air conditioning (HVAC)	•	✓	√
Standard joystick	✓	-	-
Standard joystick & FNR lever	•	✓	-
Smart joystick	•	•	-
Smart joystick & FNR lever	•	•	√
Standard 5" display with loudspeakers	✓	-	-
Standard 5" display with Bluetooth radio, microphone & loudspeakers	•	✓	√
Hand throttle and flex drive	•	•	√
Rear video camera	•	•	•
Cup holder	•	•	√
Electric mirror with de-icing on right-hand side (available only with Cab+ AGRI)	•	•	•
Cab+ (phone holder, sun visor, fixed armrest, telescopic & tilting steering column, PVC document holder)	✓	-	-
Cab+ AGRI (Cab+, deluxe steering wheel, keychain, 3 pins electric socket, 4 steering modes (2WS/4WS/Crab/semi Crab), function & work light keypads)	•	✓	✓
MISCELLANEOUS			
Tool box	•	•	√
Dust protection on boom	•	•	•

 \checkmark = standard • = option − = not available



Lateral window wiper with washer



FNR lever

Hand throttle and flex drive



Hydraulic attachment locking using a dedicated auxiliary line



Tool box

LED road pack: road lights

- rotating beacon
- reversing light



Standard 5" display with Bluetooth radio, microphone radio with microphone & loudspeakers



7" touch display (Bluetooth Smart joystick & Job manager)

AGRI PACKS FOR COMPACT AND LARGE

	PACKS				
AG.	A	×	AA	श्रीकार	dada
PERI	FORMANCE				
C&L	Quick-Tach carriage with manual attachment lock	✓	✓	-	-
C&L	Quick-Tach carriage with hydraulic attachment lock	•	•	✓	√
C&L	Boom wiring harness and controls in cab	•	✓	✓	√
C&L	Auto Boom suspension	•	✓	✓	√
C&L	Auto Boom suspension and boom float (smart joystick mandatory)	•	•	✓	√
C&L	Fan inverter with manual & auto modes	✓	✓	✓	√
LIGH	TS				
C&L	4 halogen work lights	✓	-	-	-
C&L	6 halogen work lights	•	✓	-	-
C&L	6 LED work lights	•	•	✓	√
C&L	LED work lights on the right mirror bracket ($\times 2$) (available only with Cab+ AGRI)	•	•	•	√
C&L	Halogen road lights & Beacon	✓	✓	✓	-
C&L	LED road pack (road lights + rotating beacon + reversing light)	•	•	•	√
SAFI	ΞΤΥ				
C&L	Standard back-up alarm	✓	-	-	-
C&L	White noise back-up alarm	•	✓	✓	√
TIRE	S, TRAVEL & TOWING				
С	Alliance 400/70 R20 A580 steel-belted radial tires	✓	✓	✓	√
L	Alliance 460/70 R24 A580 steel-belted radial tires	✓	✓	✓	√
L L	Alliance 460/70 R24 A580 steel-belted radial tires European tractor homologation	√	√	√	√
L					
L	European tractor homologation Rear mirror		✓	✓	√
L C&L C&L	European tractor homologation Rear mirror		√	√	√
L C&L C&L C&L	European tractor homologation Rear mirror Rear auxiliary hydraulic line (double action) Support for registration plate	•	√ √ •	√ √ •	√ √
L C&L C&L C&L C&L	European tractor homologation Rear mirror Rear auxiliary hydraulic line (double action) Support for registration plate	✓✓	√ √ •	√ √ •	√ √
L C&L C&L C&L C&L	European tractor homologation Rear mirror Rear auxiliary hydraulic line (double action) Support for registration plate 30 km/h speed (with 24" tires) (except TL43.80HF) 40 km/h speed (with 24" tires)	✓ ✓ • ✓	√ √ • √	√ √ √ −

AGR	I PACKS				
AE	र्गर्स	*	AA	statat	Adda
CAB					
С	Air suspension seat	√	✓	✓	√
L	Air suspension seat	✓	-	-	-
L	Grammer air suspension seat with heating and left armrest	•	✓	-	-
L	Grammer air suspension seat with heating, left armrest and right armrest with joystick	•	•	√	√
C&L	Air conditioning (HVAC)	•	✓	√	√
L	Lunch box (heated and refrigerated if air conditioning equipped)	•	•	1	√
C&L	Standard joystick & FNR lever	✓	✓	-	-
C&L	Smart joystick & FNR lever	•	•	✓	√
C&L	Standard 5" display with radio ready & loudspeakers	✓	-	-	-
C&L	Standard 5" display with Bluetooth radio, microphone & loudspeakers	•	✓	-	-
C&L	7" touch display (Bluetooth radio with microphone & job manager)	•	•	✓	✓
C&L	Hand throttle and flex drive	•	•	✓	√
C&L	Rear video camera	•	•	•	√
L	Lateral window wiper with washer	•	•	•	√
C&L	Electric mirror with de-icing on right-hand side (available only with Cab+ AGRI)	•	•	•	✓
C&L	Forward/reverse drive lever on steering wheel	•	✓	✓	√
C&L	Cab+ (phone holder, sun visor, foamed armrest, telescopic & tilting steering column, PVC document holder)	✓	-	-	-
C&L	Cab+ AGRI ('Cab+' + Deluxe steering wheel, key- chain, telescopic & tilting steering column, Tractor 3-pin socket, 4 steering modes, work lights keypad, smart keypad with return to ground, max Lift angle)	•	✓	✓	✓
MIS	CELLANEOUS				
C&L	Tool box	•	•	√	√
C&L	Dust protection on Boom	•	•	•	√
C&L	Easy greasing	•	✓	✓	✓







This pack delivers a much higher level of comfort and benefits from many innovative technical features. It targets farmers who use their machine intensively every day.



Enjoy a significant upgrade in comfort. This pack targets machinery cooperatives and farmers who want a normal level of functionality.



The full package - containing ALL of the new comfort and productivity features of this new generation. This configuration is the pinnacle of Bobcat's innovation and excellence in farming machinery.









14 Telehandlers 15

^{*4} Star Agri Pack is available only for Compact & Large models

C = Compact models: TL26.60, TL30.60, TL30.70 | L = Large models: TL35.70, TL34.65HF, TL38.70HF, TL43.80HF

MULTI-TOOL CARRIER

THE ABILITY TO DO MORE

Get more versatility and efficiency with Bobcat® attachments

- Match performance to your Bobcat machine
- Work harder with stronger components and construction
- Rest easy with the 12-month warranty on every genuine Bobcat attachment

ATTACHMENTS

- Angle brooms
- Augers
- Bale handlers
- Bale spikes
- Boom trusses
- Crane jibs Fixed forks
- Floating forks

- Fork grapplesGrapple buckets
- Light material buckets Multipurpose sweepers
- Pressure washers
- Root grapples
- Sweepers
- Tillers

▶ TL25.60: VERSATILITY ROOTED IN DESIGN

The Bob-Tach™ interface that comes as standard allows you to make use of the Bobcat Skid-Steer attachments range. Making this model the most versatile Super Compact Telehandler on the market. Moreover, the Attachment Control Device lets you connect to even the most advanced attachments - so you can work in many different applications.



Light material buckets



Fork grapples



Bale spikes



Bale handler with tubes





ADAPTABLE BY NATURE

Pallet forks



Grapple buckets

AUTO GRAB

No need to keep your thumb on the roller to open or close the grapple bucket or any kind of clamp attachment. Instead, simply over-press the roller - and the action is carried out automatically.



JOB MANAGER

The Job Manager functionality allows the operator to save and recall custom settings for different attachments to quickly set the best machine settings.





Multipurpose sweepers

Grapple buckets

Telehandlers 17

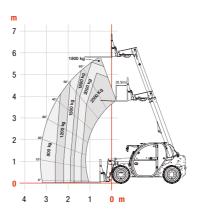
SPECIFICATIONS

	SUPER C	SUPER COMPACT & COMPACT MODELS LARGE MO			IODELS			
PERFORMANCE	TL25.60	TL25.60 TL26.60 / TL30.60 TL30.70			TL35.70 TL34.65HF TL38.70HF TL43.80H			
Maximum lift capacity	2 500 kg	2 600 / 3 000 kg	3 000 kg	3 500 kg	3 400 kg	3 800 kg	4 300 kg	
Maximum lift height (24" tires)	5.9 m (20" tires)	5.9 m	6.8 m	7.0 m	6.4 m	7.0 m	7.5 m	
Maximum forward reach (24" tires)	3.3 m (20" tires)	3.0 m	3.9 m	3.9 m	3.3 m	3.9 m	4.0 m	
Tilt breakout force (ISO 8313)	3 300 daN	4 600 daN	4 600 daN	6 200 daN	6 200 daN	6 200 daN	7 000 daN	
MASS	0 000 daiv	4 000 dail	4 000 daiv	0 200 dail	0 200 dail	0 200 dail	7 000 dai	
Machine mass (unladen & standard tires)	4 308 kg	4 840 / 5 260 kg	5 564 kg	7 215 kg	6 445 kg	7 330 kg	7 985 kg	
Max. towable mass with trailer braking system	4 000 kg	17 000	J	7 210 Ng	19 O	ū	7 000 Ng	
ENGINE	_	17 000	r kg		19 00	oo kg		
Make / model / Emission stage	Bobcat / D24 / Stage V			Bobcat / D34 / S	tage V			
Number of cylinders / Displacement	4 cylinders / 2.39 I			4 cylinders / 3.41 l				
Rated power (ISO 14396)	54.6 kW (75 HP)	7.	4 kW (100 HP)	•				
nateu power (150 14550)	, ,	7	4 KW (100 III)	101 kW (135 HP)			,	
Maximum torque	280 Nm (at 1 600 RPM)	430 N	Im (at 1 400 RPM)	500 Nm (at 1 400 RPM)				
DIMENSIONS								
Standard tires	Camso 12-16.5"	Alliance 400/70			Alliance 460/			
Overall width	1 832 mm	2 100 1	mm		2 370	0 mm		
Overall length to forks face	3 989 mm	4 507 mm	5 056 mm	4 869 mm	4 669 mm	4 869 mm	4 975 mm	
Overall height* with Low Mounted Cab	_	2 140 (20") / 2 225	(24") [mm (tires)]		_		_	
Overall height* with High Mounted Cab	1 930 mm (16.5" tires)	2 290 (20") / 2 375	(24") [mm (tires)]	2 373 mm (2	0") / 2 457 (24") [mm (tires)]	2 457 mn	
Ground clearance	250 mm (16.5" tires)	348 mm (24	4" tires)		430 mm ((24" tires)		
Wheelbase	2 360 mm	2 820 1	mm		2 870	0 mm		
External turning radius (with standard tires)	3 235 mm	3 717 1	mm		3 714	4 mm		
DRIVE SYSTEM								
Transmission		Continuous variable hyd	Irostatic transmissi	on with electroni	c regulation & 4	wheel drive		
Main drive		Hydrostatic motor		Ну	drostatic motor	+ 2 speed geart	00X	
Number of speeds (forward and backward)		2			4			
Max. speed High range	30 km/h (20" tires)			40 km/h (24" t	ires)			
, , ,	(1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 stee	ring modes with au	,	•			
Steering modes			4 wheel steering /			tional)		
HYDRAULIC SYSTEM								
Pump type		Gear pump with	LS valve		LS piston pump	with electric disp	lacement limit	
Valve bank	Flow sharing valve Electro proportional control		nter with flow sharing mpensators technology	ing Close center with flow sharing			•	
	001/					190 I/min		
Max. pump capacity	80 I/min		100 I/min					
	80 I/min	250 bar	100 I/min		255	bar		
Max. working pressure	80 I/min 80 I/min	250 bar 90 l/n		100 I/min	255	bar 150 l/min		
Max. working pressure Max. flow output at front auxiliary output			nin	100 l/min 100 l/min	255			
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output		90 l/n	nin		255	150 l/min		
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM		90 l/n	nin nin		255	150 l/min		
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake		90 l/n 20 l/n	nin nin	100 I/min		150 l/min		
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake		90 l/n 20 l/n	nin nin Oil-imme	100 I/min		150 l/min		
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES	80 I/min —	90 I/п 20 I/п	nin nin Oil-imme Passive brake with	100 I/min	tion	150 I/min 150 I/min		
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES Fuel	80 l/min - 65 l	90 l/n 20 l/n 115	nin Oil-imme Passive brake with	100 I/min	tion 13	150 I/min 150 I/min		
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES Fuel AdBlue	80 l/min - 65 l	90 l/m 20 l/m 115 22.4	nin Oil-imme Passive brake with I	100 l/min rsed discs automatic actua	tion 13	150 I/min 150 I/min 88 I		
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES Fuel AdBlue Hydraulic	80 l/min - 65 l	90 l/n 20 l/n 115	nin Oil-imme Passive brake with I	100 I/min	tion 13	150 I/min 150 I/min		
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES Fuel AdBlue Hydraulic BOOM CYCLE TIMES	80 I/min - 65 I - 70 I	90 l/m 20 l/m 115 22.4 87 l	nin Oil-imme Passive brake with I	100 l/min rsed discs automatic actuar 105 l	tion 13 28	150 I/min 150 I/min 88 I 8 I	850	
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES Fuel AdBlue Hydraulic BOOM CYCLE TIMES Boom raising	80 I/min - 65 I - 70 I 5.6 s	90 l/m 20 l/m 115 22.4 87 l	oil-imme Passive brake with I I 5.3 s	100 l/min rsed discs automatic actua	tion 13 28 4.9 s	150 I/min 150 I/min 88 I 88 I 126 I 4.9 s	6.5 s	
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES Fuel AdBlue Hydraulic BOOM CYCLE TIMES Boom lowering	80 l/min - 65 l - 70 l 5.6 s 4 s	90 l/m 20 l/m 115 22.4 87 l 5.3 s 4 s	Oil-imme Passive brake with I I 5.3 s 4 s	100 l/min rsed discs automatic actuar 105 l 8 s 6 s	tion 13 28 4.9 s 4.3 s	150 I/min 150 I/min 150 I/min 181 .81 126 I 4.9 s 4.3 s	5 s	
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES Fuel AdBlue Hydraulic BOOM CYCLE TIMES Boom raising Boom lowering Boom extension	80 l/min - 65 l - 70 l 5.6 s 4 s 5.4 s	90 l/m 20 l/m 115 22.4 87 l 5.3 s 4 s 5 s	Oil-imme Passive brake with I I 5.3 s 4 s 6.3 s	100 l/min rsed discs automatic actual 105 l 8 s 6 s 7.1 s	4.9 s 4.3 s 3.8 s	150 I/min 150 I/min 18 I .8 I 126 I 4.9 s 4.3 s 4.8 s	5 s 5 s	
Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES Fuel AdBlue Hydraulic BOOM CYCLE TIMES Boom raising Boom lowering Boom extension Boom retraction	80 I/min - 65 I - 70 I 5.6 s 4 s 5.4 s 3.4 s	90 l/m 20 l/m 115 22.4 87 l 5.3 s 4 s 5 s 3.6 s	Oil-imme Passive brake with I I 5.3 s 4 s 6.3 s 4.2 s	100 l/min rsed discs automatic actuar 105 l 8 s 6 s 7.1 s 6.5 s	4.9 s 4.3 s 3.8 s 3.7 s	150 I/min 150 I/min 150 I/min 181 .81 126 I 4.9 s 4.3 s 4.8 s 4.9 s	5 s 5 s 4.5 s	
Max. pump capacity Max. working pressure Max. flow output at front auxiliary output Max. flow output at rear auxiliary output BRAKING SYSTEM Service brake Parking and emergency brake FLUID CAPACITIES Fuel AdBlue Hydraulic BOOM CYCLE TIMES Boom raising Boom lowering Boom extension Boom retraction Crowding Dumping	80 l/min - 65 l - 70 l 5.6 s 4 s 5.4 s	90 l/m 20 l/m 115 22.4 87 l 5.3 s 4 s 5 s	Oil-imme Passive brake with I I 5.3 s 4 s 6.3 s	100 l/min rsed discs automatic actual 105 l 8 s 6 s 7.1 s	4.9 s 4.3 s 3.8 s	150 I/min 150 I/min 18 I .8 I 126 I 4.9 s 4.3 s 4.8 s	5 s 5 s	

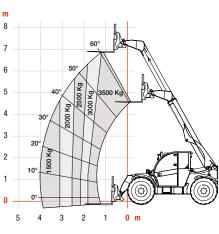
SUPER COMPACT & COMPACT MODELS

LARGE MODELS

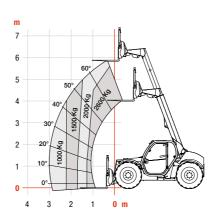




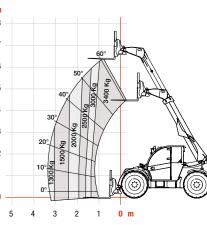
▶ TL35.70



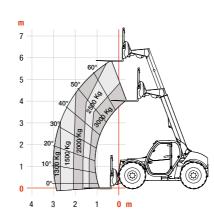
▶ TL26.60



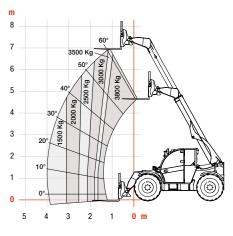
▶ TL34.65HF



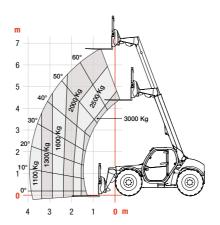
▶ TL30.60



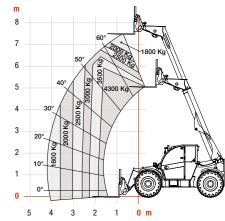
▶ TL38.70HF



▶ TL30.70



▶ TL43.80HF



FINANCING OPTIONS

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.



120 MACHINES / 150 ATTACHMENT FAMILIES / 1 TOUGH ANIMAL



SKID-STEER LOADERS



COMPACT TRACK LOADERS



COMPACT WHEEL LOADERS



TELEHANDLERS



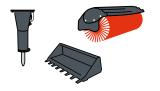
ROTARY TELEHANDLERS



LIGHT COMPACTION EOUIPMENT



COMPACT EXCAVATORS



ATTACHMENTS



SMALL ARTICULATED LOADERS



MINI TRACK LOADER

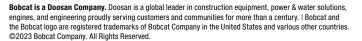


MOWERS



COMPACT TRACTORS







Bobcat

Doosan Bobcat EMEA, U Kodetky 1810, 263 12 Dobříš, Czech Republic