

**Bobcat®***One Tough Animal.*

AGILE PRODUCTIVITY

TANDEM ROLLERS ATR23 AND ATR26

NEXT
IS NOW.



**We invented the compact equipment industry
more than 60 years ago. And now we're reinventing it.**

Bobcat's construction equipment has always set the standard for durability and reliability. So do our tandem rollers. Bobcat tandem rollers are equipped with a maintenance-free articulation joint, enabling quick drum adjustments depending on the job site needs. These rollers are ideal for both contractors and rental companies, thanks to their intuitive controls and low-maintenance needs. Featuring a new 19 kW Kubota engine, machine owners will benefit from the reduced maintenance, high marketability and residual value of these rollers.

For more information, contact your Bobcat partner – or find out more at: WWW.BOBCAT.COM

THE RIGHT FIT FOR YOUR JOB SITE

- ▶ Equipped with **oscillating articulation joint**
- ▶ **In-line or off-set drums**
- ▶ **Best weight distribution on the market** guaranteeing continuous ground contact during compaction

BUILT TO LAST

- ▶ **Highest quality** heavy-duty components and protective covers
- ▶ **Maintenance-free** vibratory system and articulation joint
- ▶ **Reduced cost of ownership** and **maximum uptime**

INTUITIVE CONTROLS

- ▶ **Ease of use** and **superior controllability** – even for less experienced operators
- ▶ Easy-to-understand and **highly intuitive dashboard**
- ▶ Integrated **multifunctional display** communicates all key information to operator
- ▶ Activation of **vibratory** and **sprinkling system** through ergonomic travel lever

MAXIMUM OPERATOR COMFORT

- ▶ Rubber-mounted operator platform
- ▶ Two programmable **drive modes** (soft drive / hard drive)
- ▶ **All-day operator comfort** and **maximum visibility**

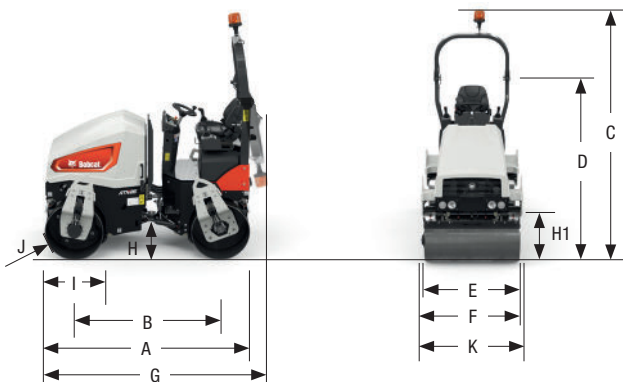
COMPACTION MEASUREMENT SYSTEM

- ▶ Available option for precise real-time compaction measurement
- ▶ **Real-time feedback** on soil stiffness
- ▶ Eliminates unnecessary passes, saves time and money

SPECIFICATIONS

	ATR23		ATR26	
DIMENSIONS				
A Machine length		2 500 mm		
B Wheel base		1 740 mm		
C Machine height		2 550 mm		
D Machine height (folded ROPS)		1 935 mm		
E Drum width		1 000 mm	1 200 mm	
F Working width with offset		1 040 mm	1 240 mm	
G Machine length (folded ROPS)		2 585 mm		
H Ground clearance		280 mm		
H1 Side clearance		490 mm		
I Drum diameter		695 mm		
J Drum shell thickness		13 mm		
K Machine width (total)		1 130 mm	1 350 mm	
WEIGHT AND OPERATING CHARACTERISTICS				
Operating weight CECE		2 260 kg	2 460 kg	
Operating weight max.		2 495 kg	2 655 kg	
Static linear load of front drum		10.7 kg/cm	9.8 kg/cm	
Static linear load of rear drum		10.9 kg/cm	10.7 kg/cm	
Turning radius inside		2 630 mm	2 540 mm	
Steering / oscillating angle		30 / 6.5 ±°		
Drum offset		40 mm		
ENGINE				
Engine		Kubota D1703-M-DI (EU Stage V)		
Engine output (ISO 3046)		18.5 kW (24.8 HP)		
Cylinder / Displacement		3 / 1 647 cm³		
Nominal speed		2 100 / 2 400 RPM		
Travel speed		10 km/h		
Gradeability with / without vibration		25% / 30%		
COMPACTION FORCES				
Amplitude I		0.5 mm		
Amplitude II		0.5 mm		
Frequency I		58 Hz		
Frequency II		66 Hz		
Centrifugal force I		31.4 kN	36.4 kN	
Centrifugal force II		36.9 kN	42.8 kN	
MISCELLANEOUS				
Battery / Capacity		12 V / 77 Ah		
Water tank capacity		190 l		
Hydraulic oil tank capacity		28.5 l		
Fuel tank capacity		35 l		

Specifications can change without notice. Specifications for your Bobcat equipment may vary based on variations in design and working conditions.



FIND OUT MORE AT
WWW.BOBCAT.COM



Bobcat®

GET **A QUOTE**

Simply click **the button** or scan **the QR code** below to access our quote request form.

We will contact you as soon as possible.
Thank you!



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