



Specifications

Standard
 Optional
 N/A Not Applicable

General

	Bale Handler w/ Tines, Height 1 m, 1.2 m - 1.6 m Diameter QT	Bale Handler w/ Tines, Height 1.4 m, 1.2 m - 1.6 m Diameter QT	Bale Handler w/ Tines, Height 1 m, 1.2 m - 1.6 m Diameter MT	Bale Handler w/ Tines, Height 1.4 m, 1.2 m - 1.6 m Diameter MT
Operating weight	227.0 kg	241.0 kg	219.0 kg	233.0 kg
Shipping weight	227.0 kg	241.0 kg	219.0 kg	233.0 kg
Overall length (A)	-	-	-	-
Overall width (B)	1300.0 mm	1300.0 mm	1300.0 mm	1300.0 mm
Overall height (C)	-	-	-	-

Compatible Carriers

Compatible with telescopic				
Bobcat TL360	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bobcat TL470	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bobcat TL470HF	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bobcat TL470HF IIIB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bobcat TL360 IIIB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bobcat TL470 IIIB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bobcat TL470 AGRI IIIA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bobcat TL470 AGRI IIIB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bobcat TL470HF AGRI IIIA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bobcat TL470HF AGRI IIIB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.