Technical sheet:

1050R



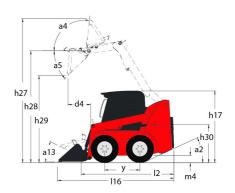


Riched Openating Capacity Riched Openating Capacity with Optional Counterweight 153 kg Water Openating Capacity with Optional Counterweight 150 kg Water Openating Capacity with Optional Counterweight Water Openation Register Fully Risked 157 3546 mm Powell discholars with Park Pully Risked 158 2746 mm Downall Height to Hinge Pink Pully Risked 158 42 2746 mm Downall Height to Hinge Pink Pully Risked 158 42 2 2746 mm Downall Height to Hinge Pink Pully Risked 150 177 1776 mm Downall Height to Hinge Pink Pully Risked 150 29 2746 mm Downall Height House Height 160 2896 mm Dump rach Full Height 160 3797 mm Risked Richard Substed 161 2896 mm Downall Height Substed 161 1299 mm Socket Width 161 1299 mm Backet Width 161 1299 mm Backet Width 161 1299 mm Downall Height Less Bucket 162 26 6 Deleasance Bedius - Fiort with Bucket 162 2258 mm Downall Height Less Bucket 163 26 6 Deleasance Bedius - Fiort with Bucket 164 1746 mm Richard Sandrad files 165 277 8.5 x 15 HD Richard Sandrad files 174 37 mm Parthormances 175 1740 mm Richard Sandrad files 174 37 mm Parthormances 175 1740 mm Richard Sandrad files 174 37 mm Parthormances 175 1740 mm Richard Sandrad files 174 37 mm Parthormances 175 1740 mm Richard Sandrad files 174 37 mm Parthormances 175 1740 mm Richard Sandrad files 174 37 mm Parthormances 175 1740 mm Richard Sandrad files 174 37 mm Richard Sandrad files 174 37 mm Richard Sandrad files 174 37 mm Richard Sandrad files 175 30 mm Richard Sandrad files 174 37 mm Richard Sandrad files 175 30 mm Richard Sandrad file		1050R Created 0	n December 22, 2024 at 2.43 AM UTC
Rained Openating Capacity with Optional Counterweight Indiede weight 1905 kg Michagh and dimensions 7 Meight and dimensions 7 Meight and dimensions 127 Meight and dimensions 127 Meight failing Pier-Fully Raised 128 Meight failing Pier-Fully Raised 128 Using a fail failing Pier-Fully Raised 128 Using a fail failing Pier-Fully Raised 168 Using a fail failing Pier-Fully Raised 16 Using a fail failing Pier-Fully Raised 16 Using a fail failing Pier-Fully Raised 16 Devall with bucket 16 Devall with Height 16 Devall with Height 16 Solid Raymund 13 Sale to ground height 10 Devall with less bucket 11 Devall Will Raise Soute 11 Devall Will Raise Soute 11 Devall will height Less Bucket 21 Devall will height Less Bucket 12 Devall will height Less Bucket 12 Devall will height Less Bucket 1	Capacities		Metric
Unlindow regint 1905 kg 1905 k	Rated Operating Capacity		476 kg
Weight and dimensions Y 85 mm Decentil Operating Height - Fully Poissed 127 546 mm Decentil Operating Height - Fully Poissed 127 546 mm Decentil Operating Height - Fully Poissed 128 2746 mm Dump sangle at Full Height to got RDPS 117 178 mm Dump sangle at Full Height a5 42* Dump height 16 2896 mm Deveal Height to be under the Will Height 6 579 mm Boilblack at argound a13 29* Sact to gound height 130 828 mm Deveall Height Less Ducket 101 1229 mm Deveall Height Less Ducket 11 1229 mm Deveal Height Less Ducket 12 22 288 mm Department Seldus – Fiert with Bucket 18 1763 mm Department Seldus – Fiert with Bucket 18 1773 mm Proventil ength - Less Bucket 22 26* Department Seldus – Fiert with Bucket 18 1776 mm Regions and the Seldus – Fiert with Bucket 18 1778 mm <th< td=""><td>Rated Operating Capacity with Optional Counterweight</td><td></td><td>533 kg</td></th<>	Rated Operating Capacity with Optional Counterweight		533 kg
Wheebase y 37 mm Deceal Operating Height Fully Paised h27 3546 mm Deceal Operating Height Fully Paised h28 2746 mm Overall Height to Hinge Pin - Fully Paised h17 1786 mm Dump height I full height h57 242 mm Dump height Mit Deckt h16 288 mm Deveal Height with bucket h16 288 mm Dump healt - Full height n6 579 mm Dump healt - Full height n6 579 mm Seal to goond height n6 579 mm Block of Width n6 579 mm Block of Width n6 579 mm Block of Width n6 10 22° mm Develue Height - Less Bucket b1 122° mm Blocket Width e1 122° mm Blocket Width e1 122° mm Deveal leight - Less Bucket 12 225 mm Departmender 22 225 mm Performances 12 225 mm Performances 22 mm	Unladen weight		1905 kg
Deval Operating Height - Fully Baisard h27 3546 mm h28 2746 mm h28 2746 mm h28 1786 mm h	Weight and dimensions		
	Wheelbase	у	876 mm
Devail Height to opn 600% 17	Overall Operating Height - Fully Raised	h27	3546 mm
Dump alogh at full helight a5 4.2° Dump height h29 2146 mm Overall length with bucket 116 2956 mm Dump raceh - Full height 6 579 mm Rollback at ground 813 29° Seat to ground height h30 828 mm Deveall width less bucket bit 1228 mm Bucket Width et 1,404 mm Biscount clearance m4 152 mm Departme angle a2 26° Clearance Radius - Front with Blucket b18 175 mm Purformances a2 26° Clearance Radius - Front with Blucket b18 175 mm Purformances a2 28° Floring and Front State - Front with Blucket b18 175 mm Purformances a2 28° 28° State of Unidates b18 175 mm Purformances a2 28° 28° Regions p.50 km/h 48° Browning p.50 km/h 48° <td>Height to Hinge Pin - Fully Raised</td> <td>h28</td> <td>2746 mm</td>	Height to Hinge Pin - Fully Raised	h28	2746 mm
Dump helight	Overall Height to top of ROPS	h17	1786 mm
Overall length with bucket 116 2896 mm Cump reach - Full height 66 579 mm Challack Ast ground a13 29 ** Seat to ground height b1 122 mm Bouckel Width e1 1404 mm Bousel width e1 1404 mm Bound clearance m4 152 mm Overall length - Less Bucket 12 2235 mm Overall length - Less Bucket 12 2258 mm Overall length - Less Bucket 12 2258 mm Overall length - Less Bucket 12 2758 mm Overall length - Less Bucket 12 2758 mm Overall length - Less Bucket 12 275 mm Overall length - Less Bucket 27 x 8.5 x 15 HD 27 x 8.5 x 15 HD Oxing Less Auguster 27 x 8.5 x 15 HD 27 x 8.5 x 15 HD	Dump angle at full height	a5	42 °
Dump reach - Full height a13 29 ° Seat to ground height h30 828 mm Seat to ground height h30 828 mm Overall width less bucket b1 11229 mm Bucket Width e1 1404 mm Ground clearance m4 152 mm Overall length - Less Ducket 12 2228 mm Operature angle a2 26 ° Clearance Radius - Front with Bucket b18 1763 mm Preformances b18 1763 mm Times speed (unladen) 9.50 km/h Wheeles 27 x 8.5 x 15 HD Engine med 27 x 8.5 x 15 HD Engine model 31NV88C-KMSV Engine model 31NV88C-KMSV Steppine model 22.50 kW Net Power 22.50 kW Net Power 22.50 kW Net Power 22.50 kW LC. Engine rotation Diesel LC. Engine power rating 34.20 Hp States will apply defaultes 55.10 l/min Auxiliary hydraulics 55.0	Dump height	h29	2146 mm
Reliback at ground Resil to ground height Resil to ground Resil to grou	Overall length with bucket	l16	2896 mm
Seat to ground height h30 828 mm Overall widh less bucket b1 1229 mm Boucket Widh e1 1444 mm Ground cleannee m4 152 mm Overall lengh - Less Bucket 12 2258 mm Departure angle a2 2.6 ° Clearance Radius - Front with Bucket b18 1763 mm Proformances b18 1763 mm Travel speed (unladen) 9.50 km/h 9.50 km/h Wheels 27 x 8.5 x 15 HD 80 Standard lines 27 x 8.5 x 15 HD 80 Engine brand Yanmar 80 80 Engine norm 313 W882-WAISY 80 <	Dump reach - Full height	r6	579 mm
Overall width less bucket b1 1 229 mm Bucket Wildth e1 1 404 mm Ground clearance m4 1527 mm Overall leight - Less Bucket 12 2 258 mm Departure angle a2 2 6 ° Clearance Radius - Front with Bucket b18 1765 mm Performances	Rollback at ground	a13	29 °
Bucket Width e1 1404 mm Stound clearance m4 152 mm Departure angle 22 255 mm Departure angle a2 26 ° Clearance Redius - Front with Bucket b18 1763 mm Ferformances 9.50 km/h Mixeles 27 x 8.5 x 15 HD Standard fitres 27 x 8.5 x 15 HD Engine 74 mmsr Engine model 31NN80-CMMSV Engine nom Stage Viter 4 Sions Power 25,50 kW Net Power 24,70 kW Max. torque / Engine rotation 108 km / 2800 rpm Net Power source 9 Diesel LC. Engine power rating 34,20 Hp Battery oldage 40 kW LC. Engine power rating 40 kW Starter 2.30 kW Hydraulics 55,10 L/min Auxiliary hydraulics 55,10 L/min Auxiliary hydraulics 55,10 L/min Auxiliary hydraulics 30,30 I Displacement 10,60 I Noise and vibust	Seat to ground height	h30	828 mm
Ground clearance m4 152 mm Overall leight - Less Bucket 12 2.25 mm Departure angle a2 2.6 ° Clearance Radius - Front with Bucket b18 1763 mm Performances	Overall width less bucket	b1	1229 mm
Overall length - Less Bucket 12 2.2258 mm Departure angle a2 2.6° Clearance Radius - Front with Bucket b18 1753 mm Performances 9.50 km/h Travel speed (unladen) 9.50 km/h Wines 2 Standard lities 27 x 8.5 x 15 HD Englise 7 Yannar Englise model 3710/880 - MSV Engline nome Stage V, Tier 4 Gross Power 2.5.50 kW Net Power 2.4.70 kW Max. torque / Engline rotation 9.68 km/l 2800 pm Diesel 1.2. V Alternator 10 km / 2800 pm Alternator 40 kW Stater 40 kW Hydraulics 5.510 l/min Auxiliary hydraulics 5.510 l/min Auxiliary hydraulics 3.9.40 l Final kapacilities 3.9.40 l Fivel tank 3.9.40 l Hydraulic tank capacity 3.9.40 l Fivel tank 3.9.40 l Noise and vinbustom 3.0.0 l	Bucket Width	e1	1404 mm
Departure angle a2 26 ° Clearance Radius - Front with Bucket b18 1763 mm Performances	Ground clearance	m4	152 mm
Clearance Radius - Front with Bucket	Overall length - Less Bucket	12	2258 mm
Performances 9.50 km/h Wheels 9.50 km/h Standard tires 27 x 8.5 x 15 HD Engline	Departure angle	a2	26 °
Travel speed (unladen) 9.50 km/h Wheels 27 x 8.5 x 15 HD Engine 27 x 8.5 x 15 HD Engine brand Yanmar Engine model 31NV86C-XMSV Engine norm Stage V Tirer 4 Gross Power 25.50 kW Net Power 24.70 kW Max. torque / Engine rotation 108 Nm / 2800 rgm Power source Diesel LC. Engine power rating 34.20 Hp Battery voltage 12 V Alternator 40 kW Starter 2.30 kW Hydraulic Standard flow - Auxillary hydraulics 55.10 l/min Standard flow - Auxillary hydraulic Pessure 55.10 l/min Tank capacities 39.40 I Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 1.60 I Noise and whation 101 dB Whole-Body Vibration (ISO 2631-1) 80 dB	Clearance Radius - Front with Bucket	b18	1763 mm
Wheels 27 x 8.5 x 15 HD Engine Common No. Engine brand Yanmar Engine model 3TNV88C-KMSV Engine norm Stage V Tier 4 Gross Power 25.50 kW Net Power 24.70 kW Max. torque / Engine rotation 108 Nm / 2800 rpm Power source Diesel LC. Engine power rating 34.20 Hp Battery voltage 34.20 Hp Alternator 40 kW Stanter 2.30 kW Hydraulics 55.10 l/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities 39.40 I Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 30.30 I Noise and division 10.10 Id Noise to environment (LWA) 10.10 Id Whole-Body Vibration (ISO 2631-1) 80 dB	Performances		
Standard tires 27 x 8.5 x 15 HD Engine Commended Engine horm Stage V, Tier 4 Gross Power Stage V, Tier 4 Gross Power 25.50 kW Net Power 24.70 kW Max. torque / Engine rotation 108 Nm / 2800 rpm Power source Diesel LC. Engine power rating 3.4.20 Hp Battery voltage 12 V Alternator 40 kW Standard flow - Auxiliary hydraulics 5.510 l/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities 39.40 I Fuel tank 39.40 I Hydraulic Acapacity 30.30 I Displacement 1.60 I Noise at driving position (LpA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Travel speed (unladen)		9.50 km/h
Engine Yanmar Engine brand Yanmar Engine model 3TNV88C-KMSV Engine norm Stage V, Tier 4 Gross Power 25.50 kW Net Power 24.70 kW Max. torque / Engine rotation 108 Nm / 2800 rpm Power source Diesel L.C. Engine power rating 34.20 Hp Battery voltage 12 V Alternator 40 kW Starter 2.30 kW Hydraulics 55.10 I/min Auxiliary hydraulic sakuriliary hydraulics 55.10 I/min Auxiliary hydraulic Pressure 189.60 bar Tank capacities 39.40 I Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 30.50 I Noise and wibration 1.60 I Noise and ovironment (LwA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Wheels		
Engine brand Yanmar Engine model 3TNN86C-MSVV Engine norm Stage V, Tier 4 Gross Power 25.50 kW Net Power 24.70 kW Max. torque / Engine rotation 108 Nm / 2800 rpm Power source Diesel C. Engine power rating 34.20 Hp Battery voltage 12 V Alternator 40 kW Starter 2.30 kW Hydraulics 55.10 I/min Auxiliary Hydraulics 55.10 I/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities 39.40 I Fuel tank 39.30 I Hydraulic tank capacity 30.30 I Displacement 30.30 I Noise and Whation 10.61 I Noise at driving position (LpA) 80 dB Whole-Body Wibration (ISO 2631-1) 0.81 m/s²	Standard tires		27 x 8.5 x 15 HD
Engine model 3TNV88C-KMSV Engine norm Stage V, Tier 4 Gross Power 25,50 kW Net Power 24,70 kW Max. torque / Engine rotation 108 Nm / 2800 rpm Power source Diesel LC. Engine power rating 34.20 Hp Battery voltage 12 V Altemator 40 kW Starter 2.30 kW Hydraulics 55.10 l/min Standard flow - Auxiliary hydraulics 55.10 l/min Auxiliary Hydraulic Pressure 189.60 bar Trank capacities 39.40 l Fuel tank 39.40 l Hydraulic tank capacity 30.30 l Displacement 1.60 l Noise and vibration 101 dB Noise and vibration 80 dB Whole-Body Vibration (LDA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Engine		
Engine norm Stage V, Tier 4 Gross Power 25.50 kW Net Power 24.70 kW Max. torque / Engine rotation 108 Nm / 2800 rpm Power source Diesel I.C. Engine power rating 34.20 Hp Battery voltage 12 V Alternator 40 kW Stanter 2.30 kW Hydraulics 55.10 l/min Auxiliary hydraulic Pressure 55.10 l/min Auxiliary hydraulic Pressure 39.40 l Tank capacities 39.40 l Fuel tank 39.40 l Hydraulic tank capacity 30.30 l Displacement 30.30 l Noise and vibration 10.61 l Noise to environment (LWA) 80 dB Whole-Body Vibration (LSQ 2631-1) 0.81 m/s²	Engine brand		Yanmar
Gross Power 25.50 kW Net Power 24.70 kW Max. torque / Engine rotation 108 km / 2800 rpm Power source Diesel L.C. Engine power rating 34.20 Hp Battery voltage 12 V Alternator 40 kW Starter 2.30 kW Hydraulics 55.10 l/min Standard flow- Auxiliary hydraulics 55.10 l/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities 39.40 l Fuel tank 39.40 l Hydraulic tank capacity 30.30 l Displacement 30.30 l Noise and vibration 1.60 l Noise and vibration 101 dB Noise at driving position (LpA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Engine model		3TNV88C-KMSV
Net Power 24.70 kW Max. torque / Engine rotation 108 Nm / 2800 rpm Power source Diesel LC. Engine power rating 34.20 Hp Battery voltage 12 V Alternator 40 kW Starter 2.30 kW Hydraulics 55.10 L/min Standard flow - Auxiliary hydraulics 55.10 L/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities 39.40 I Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 1.60 I Noise and vibration 101 dB Noise to environment (LwA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Engine norm		Stage V, Tier 4
Max. torque / Engine rotation 108 Nm / 2800 rpm Power source Diesel LC. Engine power rating 34.20 Hp Battery voltage 12 V Alternator 40 kW Starter 2.30 kW Hydraulics 55.10 l/min Standard flow - Auxiliary hydraulics 55.10 l/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities 39.40 l Fuel tank 39.40 l Hydraulic tank capacity 30.30 l Displacement 1.60 l Noise and vibration 101 dB Noise to environment (LwA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Gross Power		25.50 kW
Power source Diesel L.C. Engine power rating 34.20 Hp Battery voltage 12 V Alternator 40 kW Starter 2.30 kW Hydraulics 55.10 I/min Standard flow - Auxiliary hydraulics 55.10 I/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities 39.40 I Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 1.60 I Noise and vibration 101 dB Noise to environment (LwA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Net Power		24.70 kW
I.C. Engine power rating 34.20 Hp Battery voltage 12 V Alternator 40 kW Starter 2.30 kW Hydraulics 55.10 I/min Standard flow - Auxiliary hydraulics 55.10 I/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities 39.40 I Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 1.60 I Noise and vibration 101 dB Noise to environment (LwA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Max. torque / Engine rotation		108 Nm / 2800 rpm
Battery voltage 12 V Alternator 40 kW Starter 2.30 kW Hydraulics 55.10 I/min Standard flow - Auxiliary hydraulics 189.60 bar Tank capacities 189.60 bar Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 1.60 I Noise and vibration 101 dB Noise to environment (LwA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Power source		Diesel
Alternator 40 kW Starter 2.30 kW Hydraulics 55.10 I/min Standard flow - Auxiliary hydraulics 189.60 bar Tank capacities 189.60 bar Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 1.60 I Noise and vibration 101 dB Noise to environment (LwA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	I.C. Engine power rating		34.20 Hp
Starter 2.30 kW Hydraulics 55.10 l/min Standard flow - Auxiliary hydraulics 189.60 bar Tank capacities 8 Fuel tank 39.40 l Hydraulic tank capacity 30.30 l Displacement 1.60 l Noise and vibration 101 dB Noise to environment (LwA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Battery voltage		12 V
Hydraulics 55.10 l/min Standard flow - Auxiliary hydraulics 55.10 l/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities	Alternator		40 kW
Standard flow - Auxiliary hydraulics 55.10 l/min Auxiliary Hydraulic Pressure 189.60 bar Tank capacities	Starter		2.30 kW
Auxiliary Hydraulic Pressure 189.60 bar Tank capacities 39.40 I Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 1.60 I Noise and vibration 101 dB Noise to environment (LwA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Hydraulics		
Tank capacities Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 1.60 I Noise and vibration 0 Noise to environment (LwA) 101 dB Noise at driving position (LpA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Standard flow - Auxiliary hydraulics		55.10 l/min
Fuel tank 39.40 I Hydraulic tank capacity 30.30 I Displacement 1.60 I Noise and vibration 0 Noise to environment (LwA) 101 dB Noise at driving position (LpA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Auxiliary Hydraulic Pressure		189.60 bar
Hydraulic tank capacity 30.30 l	Tank capacities		
1.60 Noise and vibration 1.60 Noise at driving position (LpA) 80 dB Whole-Body Vibration (ISO 2631-1) 1.60	Fuel tank		39.40
Noise and vibration 101 dB Noise to environment (LwA) 80 dB Noise at driving position (LpA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Hydraulic tank capacity		30.30 l
Noise to environment (LwA) 101 dB Noise at driving position (LpA) 80 dB Whole-Body Vibration (ISO 2631-1) 0.81 m/s²	Displacement		1.60 l
Noise at driving position (LpA) Whole-Body Vibration (ISO 2631-1) 0.81 m/s ²	Noise and vibration		
Whole-Body Vibration (ISO 2631-1) 0.81 m/s ²	Noise to environment (LwA)		101 dB
	Noise at driving position (LpA)		80 dB
Vibration on hands/arms < 0.93 m/s ²	Whole-Body Vibration (ISO 2631-1)		0.81 m/s²
	Vibration on hands/arms		< 0.93 m/s ²

1050R - Dimensional drawing







Equipment

Integral Access Plate (removable) Lifting function All-Tach® Attachment Mounting System Auxiliary Hydraulics Lighting	Standard Standard Standard Standard
All-Tach® Attachment Mounting System Auxiliary Hydraulics Lighting	Standard
Auxiliary Hydraulics Lighting	Standard
Lighting	
<u> </u>	Standard
	Standard
Work Lights - Front and Rear	
Motorization/Power	
Engine Block Heater	Standard
Operator station	
Cab Enclosure	Optional
Foot and Hand Throttles 2	Standard
Gehl T-Bar Controls	Standard
Hand/Foot Controls	Standard
Heating	Optional
High-Back Adjustable Seat	Standard
Hom	Optional
ROPS/FOPS Level II Overhead Guard	Standard
Sound Reduction Material	Standard
Suspension Seat - Mechanical	Optional
Other options	
Hydrostatic Drive - Servo	Standard
Selectable Self-Leveling Hydraulic Lift Action 4	Optional
Secondary functions	
Counterweight	Optional
Full Instrumentation	Standard
Security	
Anti-Vandalism Protection	Standard
Back-Up Alarm	Optional
Brake Control (Auto / Manual)	Standard
Hydraloc™ Safety System	Standard
Lift Arm Support Device	Standard
Operator Restraint Bar	Standard





Head Office

B.P. 249 - 430 rue de l'Aubinière 44150 Ancenis Cedex - France Tel: +33 (0)2 40 09 10 11 - Fax: +33 (0)2 40 09 10 97 www.manitou.com



This publication provides a description of the configuration versions and options for Manitou products, which may differ for equipment. The equipment presented in this brochure may be part of a series, as an option, or it may not be available, depending on the versions. Manitou reserves the right, at any time and without notice, to amend the specifications described and represented. The specifications provided do not bind the manufacturer. For more details, please contact your Manitou agent. This is not a contractually binding document. The presentation of the products is not contractually binding. List of specifications non-exhaustive. The logos as well as the visual identity of the company are owned by Manitou and cannot be used without authorisation. All rights reserved. The photos and diagrams contained in this brochure are only provided for consultation and information purposes.

MANITOU BF SA - Limited company with board of directors - Share capital: 39,668,399 euros - 857 802 508 RCS Nantes