

“As an operator and owner, we live in the day and age where machines are required to single-handedly perform multiple tasks. Multifunctional machines is the trend of the changing times.”

Your Order

MANITOU
HANDLING YOUR WORLD

This publication describes the versions and con guration possibilities of Manitou products which may di er in equipment. The equipment shown in this brochure may be standard, optional, or not available depending on the version. Manitou reserves the right to change the speci cations described and shown at any time without notice. The speci cations shown are not binding on the manufacturer. For more details, contact your Manitou dealer. Non contractual document. All logos and corporate identity are the property of Manitou and may not be used without permission. All rights reserved. The photos and diagrams contained in this brochure are provided for reference purposes only. Manitou BF SA- Public limited company with a Board of Directors- Share capital: 39 547



MANITOU
HANDLING YOUR WORLD

1340 R

Discover the new skid steer loader on manitou.com



2 Brands

1050 Dealers

140 Countries

10 Production Units

MANITOU | GEHL

About Manitou

Handling your world The Manitou group is a global market leader in rough-terrain material handling. It designs, manufactures, distributes, and services equipment for the construction, agriculture, and industry sectors. The Group's product ranges include rough-terrain fixed, rotating and heavy-duty telehandlers, rough-terrain, semi-industrial and industrial forklift trucks, wheeled or tracked skid steers, articulated loaders, backhoe loaders, ærial work platforms, truck-mounted forklifts, warehousing equipment, and attachments. The Group offers the best solutions to create optimum value for its customers through its iconic brands – Manitou and Gehl – and its worldwide network of 1,050 dealers. With its registered office in France, in 2021 the group recorded revenue of 1.9 billion euros in 140 countries and employs 4,400 people, committed to delivering customer satisfaction.

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About Product

1340 R

ROPS -FOPS L1 OVERHEAD GUARD
SAFE OPERATION

LARGER ENTRY EXIT AREA FOR
SAFE OPERATION

MULTI-TACH ATTACHMENT
FOR VERSATILE OPERATIONS

ROBUST AND RELIABLE
CHASSIS AND LOADER ARM DESIGN.
ROBUST CHASSIS AND LOADER
ARM DESIGN FOR LONG EQUIPMENT LIFE



CABIN FEATURES

- Eye Level Instrument Cluster
- Hydraulic- Operation With Operator Presence Only
- Tire Visibility For Safe Operation



SAFE HYDRAULIC LINE FROM FALLING OBJECTS

Power



COMPACT DESIGN & FULL POWER

- **1340R** is built for Efficiency. Super Hi-power drive chains feature heavy, high-strength construction designed for most rugged conditions
- **Heavy duty** drive chains
- **Zero Maintenance** Axles
- Powerful Yanmar 4 Cylinder Naturally Aspirated Diesel Engine **[Yanmar 4TNV88] 48.8 HP (36.4 kW) @ 3000 rpm** and 105 lb.-ft. (142 Nm) peak torque



Performance

- **Radial Lift design** -Offers enhanced performance in excavating, grading and digging below grade applications. Due to the radial lift path, the maximum reach is greater at the middle of the lift height.
- **ROC 612 kg with 60" GP bucket** - 1340R provides capacity of 612 Kg with GP bucket
- **Excellent forward reach** - 1340R provides excellent forward reach at the middle of the lift path. This provides excellent performance for loading flatbed trucks, backfilling or dumping over a wall.
- **Hand and foot controls** - Ergonomics controls for best operator performance.

Comfort & Operator Safety













- **EASY ENTRY AND EXIT**
  Large entry area allows for easy access to the operator station.
- **VISIBILITY**
  Wide opening in the front of the machine & large screen windows provide high visibility for increased safety and precise placement.
- **OPERATOR PRESENCE**
  The machine safety system allow operation only when the user is on the seat and the restraint bar is lowered into position.
- **PRECISE CONTROL**
  Standard proportional auxiliary hydraulic control gives the operator the ability to adjust attachment speeds.
- **HYDRALOC**
  Automatic interlock system locks lift, tilt & drive systems when the operator leaves the seat, increasing operator safety.
- **HAND / FOOT CONTROL OPERATOR PRESENCE**
  The machine safety system allow operation only when the user is on the seat and the restraint bar is lowered into position.
- **ADJUSTABLE SEAT**
- **SOUND REDUCTION MATERIAL**



Serviceability

- Larger opening of engine cover and compartment for better access.
- All the checkpoints readily accessible
- Neat and sophisticated hydraulic area beneath the cabin.
- Lockable and well positioned diesel fill cap



WIDE RANGE OF ATTACHMENTS



General Purpose Bucket
Optimized bucket design with a capacity of 11.6 Cu-ft, a width of 61.5 inches, overall depth of 679mm, and overall height of 508mm along with maintaining visibility, can be used to handle any type of loose load



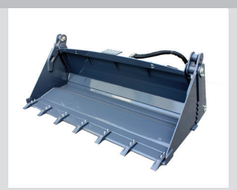
Rock Breaker
Used for breaking into concrete quickly and easily into load-ready debris. Breaking force is generated by hydraulic flow, pressure from Skid loader and a nitrogen charge that increases the impact energy maximizing hammer production



Pallet Fork
To handle palletised load supplied with mounting frame and forks



Auger with Mount
Chain reduction drive units are engineered for medium to heavy-duty drilling applications



Multipurpose Bucket
This is an all purpose attachment and can be used in following applications:
1. Handling loose material
2. Grappling
3. Grading
4. Dozing



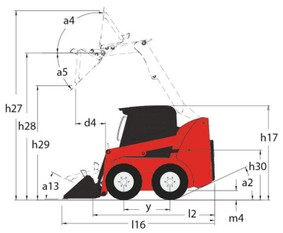
Sweeper Collector 60”
Used by contractors and landscape specialists looking for a long-term solution to job site cleanup, material pickup or road maintenance

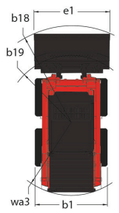
*Wide range of attachment options available

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Specifications

Capacities		Metric
Rated Operating Capacity		612 kg
Unladen weight		2200 kg
Tipping capacity		1224 kg
Weight and dimensions		
Overall Operating Height - Fully Raised	h27	3584 mm
Height to Hinge Pin – Fully Raised	h28	2794 mm
Overall Height to Top of ROPS	h17	1826 mm
Dump angle at full height	a5	42 °
Dump height	h29	2197 mm
Overall length with bucket	l16	2952 mm
Dump reach - Full height	r6	528 mm
Rollback at ground		29 °
Rollback Angle at Full Height	a4	99 °
Seat to ground height	h30	853 mm
Wheelbase	y	923 mm
Overall width less bucket	b1	1346 mm
Bucket Width	e1	1562 mm
Ground clearance	m4	211 m
Overall length - Less Bucket	l2	2314 mm
Departure angle	a2	29 °
Clearance Radius - Front with Bucket	b18	1758 mm
Clearance Circle - Front without Bucket	b19	1102 mm
Clearance Circle - Rear	wa1	1484 mm
Performances		
Travel speed (unladen)		10.70 km/h
Wheels		
Transmission type		Hydrostatic
Standard tyres		10X 16.5 - 10 PR Heavy Duty
Number of drive wheels		4
Engine		
Engine brand		Yanmar
Engine model		4TNV88
Engine norm		BS-III
Unit of Power		49 Hp
Max. torque / Engine rotation		142 Nm / 1600 rpm
Power source		Diesel
Number of cylinders		4
Engine cooling system		Water cooled
Battery		12 V
Alternator - Ampere		55 A
Starter (kW)		3 kW
Hydraulics		
Auxiliary Hydraulic Pressure		190 bar
High-Flow Auxiliary Hydraulics – Option		63.40 l/min
Tank capacities		
Fuel tank		47 l
Reservoir Capacity Hydraulics		30.30 l
Displacement		2.20 l
Coolant system capacity		7.60 l
LH Chain case		8.25 l
RH Chain case		8.25 l







Equipment

Lifting function	
All-Tach® Attachment Mounting System	Standard
Auxiliary Hydraulics	Standard
Lighting	
Work Lights - Front and Rear	Standard
Motorization/Power	
Engine Block Heater	Optional
Operator station	
Cabin Rops and fops level I	Standard
Hand/Foot Controls	Standard
Horn	Standard
Sound Reduction Material	Standard
Suspension Seat - Mechanical	Standard
Other options	
Selectable Self-Leveling Hydraulic Lift Action 4	Optional
Safety	
Anti-Vandalism Protection	Standard
Back-Up Alarm	Standard
Hydraloc™ Safety System	Standard
Operator Restraint Bar	Standard
Secondary functions	
Full Instrumentation	Standard

