

PRODUCT RANGE

CONTENTS

4/5	**NEW HOLLAND BRAND**
6/7	**OUR HERITAGE**
8	**APPLICATION**
9	**THE RIGHT EQUIPMENT FOR PRODUCTION**
10/11	**SKID STEER AND COMPACT TRACK LOADERS**
12/13	**BACKHOE LOADERS**
14/15	**DIMENSIONS & SPECIFICATIONS SKID STEER AND COMPACT TRACK LOADERS**
16/19	**DIMENSIONS & SPECIFICATIONS BACKHOE LOADERS**
20/21	**RANGE OF ATTACHMENTS**
24/25	**PARTS & SERVICES**


NEW HOLLAND
B115C
NEW HOLLAND
B115C

NEW HOLLAND BRAND

RELIABLE CONSTRUCTION EQUIPMENT SOLUTIONS FOR YOUR BUSINESS

New Holland Construction offers multiple solutions for the needs of today's construction industry. Our long-term tradition of paying close attention to the demands of our customers and understanding their needs has allowed us to focus on the design and production of machines perfectly suited to enterprises and organizations operating not only in construction, but also in industries such as infrastructure and road maintenance, industrial applications and rental, agriculture and forestry. The New Holland product line has the right machine for the job, whatever the complexity and the requirements of the application.

New Holland skid steer and compact track loaders, mini crawler excavators and backhoe loaders deliver a cost-effective and fast performance in construction work.


B110C
NEW HOLLAND
B115C
NEW

OUR HERITAGE

New Holland Construction, a brand of CNH, is a global player in the construction equipment industry with more than 120 years of experience in the design, manufacture and sales of machines widely used in construction projects, industrial applications, rental and agriculture.

1895



New Holland is founded by Abram Zimmerman in New Holland, Pennsylvania

1899

Fiat is founded in Turin, Italy by a group of engineers and investors including Giovanni Agnelli



1947

Italian Mario Bruneri produces his first hydraulic excavator and founded SIMIT



1947

SPERRY NEW HOLLAND

New Holland Machine Company is acquired by Sperry Rand Corporation

1966



Ford produces the first Ford Backhoe Loader

1970

SIMIT is acquired by Fiat

Fiat

1971

Sperry New Holland began manufacturing the first vertical lift L35 skid steer loaders



1974

FIATALLIS

Fiat enters a joint venture with the construction equipment branch of the American Allis-Chalmers company

1986

Ford FORD NEW HOLLAND CNH

Ford purchases New Holland from Sperry

1991

NEW HOLLAND

Fiat purchases New Holland brand takes the iconic Fiatagri leaf as its logo

1993

Ford New Holland Construction merges with Fiat-Hitachi Construction

1998



New Holland extends its product offering with the acquisition of O&K

1999

New Holland and CASE merge to create CNH Global

2005

The New Holland Construction brand is formed



2007

New Holland Construction begins marketing products from New Holland, Fiat-Kobelco, Kobelco, and O&K



2012

New Holland Construction exits the heavy construction business to focus on their light construction line.

2013

CNH Global becomes CNH Industrial

2021

CNH Industrial acquires excavator manufacturer, Sampierana

2023

New Holland Construction returns to ConExpo

2023



Launch of the brand's first electric equipment, the E15X

APPLICATIONS

Reliable, quality and efficient performance in a variety of applications.

- CONSTRUCTION
- INFRASTRUCTURE
- IRRIGATION
- INDUSTRIAL
- AGRICULTURE
- MINING
- QUARRYING
- FORESTRY
- RENTAL





THE RIGHT EQUIPMENT FOR PRODUCTION

New Holland's commitment to continuous quality improvement in all aspects of construction work aims to ensure comfort and safety, increase productivity and environmental protection, and reduce operating costs in all stages of the machine's life cycle.

KEY APPLICATIONS	SKID STEER & COMPACT TRACK LOADERS	BACKHOE LOADERS
Construction	●	●
Infrastructure	●	●
Irrigation/channel clearing	●	●
Industrial application	●	●
Agriculture	●	●
Mining		
Quarrying		
Forestry	●	●
Rental	●	●

SKID STEER AND COMPACT TRACK LOADERS

POWERFUL AND COMPACT

New Holland skid steer and compact track loaders deliver a superior performance with an operating capacity ranging from 590 to 1,360 kg and dump heights from 2.07 to 2.50 m. With their compact size, exceptional all-round visibility and maneuverability, you can get the job done quickly in the tightest of spaces without sacrificing comfort or safety. The smallest model in the family is less than 2m high and just over 1.5m wide, so that it can easily negotiate the narrowest openings and driveways. With excellent dump height and reach, vertical lift models deliver material directly to the middle of a trailer or distribution hopper, making loading easy and efficient. The excellent weight balance and stability of the machine, together with the powerful hydraulic system speed up work cycles and guarantee high productivity. The comfortable and safe cab features industry-leading ergonomics and interior space, plus full all-round visibility and zero blind spots.



- Construction
- Infrastructure
- Irrigation/channel clearing
- Industrial application
- Agriculture
- Forestry
- Rental





Best-in-class dump height and reach

The vertical lift boom enables the operator to dump material much further and higher. Exceptional front reach makes it easy to load sided dump trucks or move materials around the warehouse.



Top-ranking breakout force

Vertical lift models are ideal for loading, handling and lifting applications. They are used for loading dump trucks (due to the greater reach of the boom and the dumping angle), for maintenance of shopping center areas, construction of cottage settlements, street cleaning, and waste processing. Ideal for lifting and transportation with pallet forks.



Comfortable and safe cab

Maximum legroom and headroom in our cab ensures the highest level of comfort for the operator. The quiet operation of the machine benefits the operator and people in the vicinity.



Easy maintenance

Nothing could be easier than servicing the 300 Series Skid Steer Loaders. Engine and hydraulic oil fillers and daily service points are grouped together for easy access at the rear of the machine from ground level.

MODELS		L313	L315	L318	L320	L323	L325	L330	C327	C332	C338
Engine, manufacturer		PERKINS	PERKINS	PERKINS	PERKINS	FPT	FPT	FPT	FPT	FPT	FPT
Gross power per SAE J1349	kW/hp @ rpm	36/49 2800	45/61 2800	45/61 2900	45/61 2900	55/75 2500	61/83 2500	67/91 2500	55/75 2500	61/83 2500	67/91 2500
Net power	kW/hp @ rpm	34/46 2800	42/57 2800	42/57 2900	42/57 2900	51/69 2500	57/78 2500	63/86 2500	51/69 2500	57/78 2500	63/86 2,500
Maximum torque @ 1,800 (PERKINS) or 1,400 (FPT) rpm	N·m	143	171	171	171	275	305	340	275	305	340
Operating weight	kg	2300	2430	2690	2930	3350	3580	3765	3750	4370	4581
Boom lift geometry		Radial	Radial	Vertical	Vertical	Vertical	Vertical	Vertical	Radial	Vertical	Vertical
Rated load capacity (50% of the tipping load for skid steer loaders and 35 % – for compact track loaders)	kg	590	680	818	905	1020	1135	1360	860	1018	1209
Travel speed range, (low/high)*	km/h	12.7/18.0	12.7/18.0	13.5/20.0	13.5/20.0	11.3/16.9	11.3/16.9	11.3/16.9	8.9/12.9	8.2/12.9	8.9/12.9

*Depends on the tire size

BACKHOE LOADERS

VERSATILE AND EFFECTIVE

The versatile and powerful New Holland backhoe loaders is a true multi-purpose machine that can perform a vast range of tasks. The range offers five models with power from 72 to 82 kW. At the high end of the range is the B115C that features equal-size wheels and all-wheel steering, including crab steering.
Whether moving materials or laying road trenches, these machines perform quickly, easily, and without delays for readjustment or adaptation. In addition to its extreme versatility and productivity, these backhoe loaders benefit the customers with lower operating costs resulting from low fuel consumption and easy maintenance.



- Construction
- Infrastructure
- Irrigation/channel clearing
- Industrial application
- Agriculture
- Forestry
- Rental





Low consumption engine

The engine is the core of a backhoe loader. That is why we design and make our own engines. This allows us to fine-tune each engine so that your machine delivers the best performance and lowest fuel consumption.



Low operation costs

A fuel-efficient engine, efficient hydraulic system, reliable, time-tested components, and easy and safe maintenance – all add up to significant savings for you, even under the most demanding machine use.



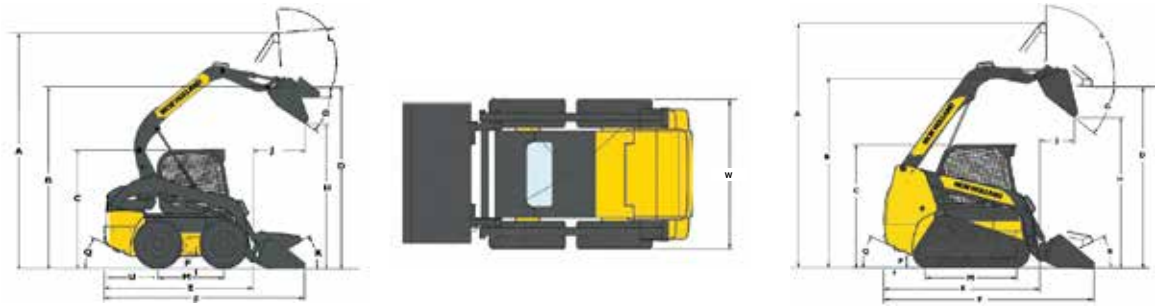
Operator cabin: the best in the range

Climbing aboard a New Holland backhoe loader, you will find yourself in a comfortable, well-organized working environment with noise level as low as 77 dB(A). All loader controls are located on one joystick under the right hand. The fully adjustable luxury seat rotates 180 degrees to control the excavating equipment.

MODELS		B80C SS*	B90C	B100C	B110C	B115C
Sourcing		India	Italy	Italy	Italy	Italy
Engine, manufacturer		FPT	FPT	FPT	FPT	FPT
Displacement	l	3.9	4.5	4.5	4.5	4.5
Gross power per ISO 14396 @ 2,200 rpm	kW/hp	72/97	72/97	72/97	82/110	82/110
Net power @ 2,200 rpm	kW/hp	70/94	71/95	71/95	81/108	81/108
Maximum torque	N·m @ rpm	420 1300	420 1250	453 1400	516 1400	516 1400
Operating weight*	kg	7730 - 8290	8,080	8680	9100	9430
Forward/reverse travel speed	km/h	39/24.8	39/46	39/46	38/26	42/29
Loader Arm		Straight	Straight	Parallel	Parallel	Parallel

**SS - Side shift models*

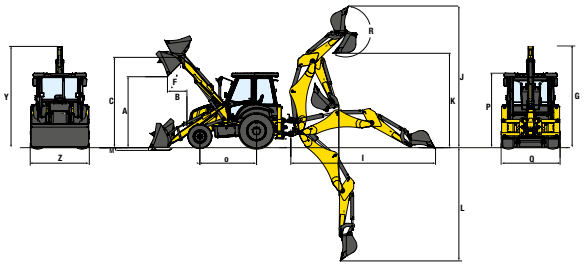
DIMENSIONS & SPECIFICATIONS
SKID STEER AND COMPACT TRACK LOADERS

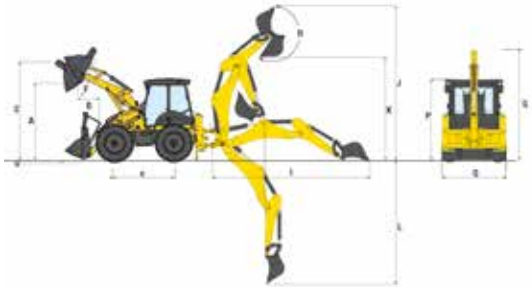


GENERAL DIMENSIONS											
MODELS		**L313**	**L315**	**L318**	**L320**	**L323**	**L325**	**L330**	**C327**	**C332**	**C338**
A – overall height with LPE (Low Profile Extended) bucket	mm	3859	3859	4055	4080	4287	4287	4326	4181	4298	4298
B – bucket hinge pin height at max. boom lifting	mm	2845	2845	3048	3073	3290	3290	3330	3178	3330	3330
C – cab height to rollover protection structure (ROPS)	mm	1919	1919	1974	1998	2004	2004	2044	1998	2044	2044
D – height to bucket bottom at max. boom lifting	mm	2682	2682	2877	2902	3115	3115	3156	2976	3125	3125
E – overall length without attachment	mm	2435	2435	2685	2669	2993	2987	2978	2662	2979	2972
F – overall length with LPE (Low Profile Extended) bucket	mm	3297	3297	3585	3569	3864	3858	3849	3512	3830	3823
G – bucket dump angle	°	40	40	52	52	54.7	54.7	54.7	38.1	54.6	54.6
H – dump height with LPE (Low Profile Extended) bucket	mm	2073	2073	2214	2239	2453	2453	2494	2410	2492	2492
J – dump reach with LPE (Low Profile Extended) bucket	mm	675	675	946	921	974	974	929	745	1030	1030
K – max. rollback, bucket at ground level	°	26.1	26.1	35	35	33.6	33.6	33.1	31	33.2	33.2
L – max. rollback, bucket at full height	°	95.2	95.2	87.6	87.6	84.8	84.8	84.8	99.9	84.9	84.9
M – wheelbase	mm	941	941	1128	1128	1322	1322	1322	-	-	-
P – ground clearance	mm	178	178	178	203	204	204	244	207	244	244
Q – angle of departure	°	22	22	23	25	23.5	23.5	26.5	32	32	32
U – rear axle to bumper	mm	858	858	924	924	1042	1,036	1036	-	-	-
W – overall width, factory-installed tires	mm	1518	1518	1642	1755	1773	1773	1875	1676	1943	1943

SPECIFICATIONS											
PERFORMANCE		**L313**	**L315**	**L318**	**L320**	**L323**	**L325**	**L330**	**C327**	**C332**	**C338**
Rated load capacity, 50 % of the tipping load for skid steer loaders	kg	590	680	818	905	1020	1135	1360	1225	1451	1723
Rated load capacity, 35 % of the tipping load for compact track loaders	kg								860	1018	1209
Tipping load	kg	1179	1361	1633	1814	2045	2268	2722	2449	2902	3447
Breakout force, lift cylinder	kN	12.7	14.1	11.7	15.3	22.6	22.6	28.2	27.8	21.8	27.2
Breakout force, bucket cylinder	kN	18.6	18.6	24.7	32.5	38.3	38.3	38.3	32.3	32.7	32.7
WEIGHT											
Operating weight	kg	2300	2430	2690	2930	3350	3580	3765	3750	4370	4581
Transportation weight	kg	2160	2300	2695	2795	3200	3430	3610	3615	4220	4430
ENGINE											
Manufacturer		PERKINS	PERKINS	PERKINS	PERKINS	FPT	FPT	FPT	FPT	FPT	FPT
Engine model		404D-22	404D-22T	404D-22T	404D-22T	F5C E5454 G*A001	F5C E5454 B*A005	F5C E5454 C*A003	F5C E5454 G*A001	F5C E5454 B*A005	F5C E5454 C*A003
Displacement	l	2.2	2.2	2.2	2.2	3.2	3.2	3.2	3.2	3.2	3.2
Gross Power per SAE J1349	kW/hp @ rpm	38/51 3000	45.5/61 3000	45.5/61 3000	45.5/61 3000	55/75 2500	61/83 2500	67/91 2500	55/75 2500	61/83 2500	67/91 2500
Net power	kW/hp @ rpm	34/46 2800	42/57 2800	42/57 2900	42/57 2900	51/69 2500	57/78 2500	63/86 2500	51/69 2500	57/78 2500	63/86 2500
Max. torque	N·m	143 @ 1800 rpm	189 @ 1800 rpm	189 @ 1800 rpm	189 @ 1800 rpm	275 @ 1400 rpm	305 @ 1400 rpm	340 @ 1400 rpm	275 @ 1400 rpm	305 @ 1400 rpm	340 @ 1400 rpm
Emission standard		Tier 3	Tier 3	Tier 3	Tier 3	Tier 3	Tier 3	Tier 3	Tier 3	Tier 3	Tier 3
TRAVEL SPEED											
Low range	km/h	12.7	12.7	12.7	13.5	11.3	11.3	11.3	8.9	8.9	8.9
High range (optional)	km/h	18	18	18	20	16.9	16.9	16.9	12.9	12.9	12.9
HYDRAULIC SYSTEM											
Standard flow @ 210 bar	lpm	59	59	72	72	85	85	85	85	85	85
High flow @ 210 bar	lpm	-	-	109	109	131	131	131	116.6	131	131
Extra high flow @ 276 bar	lpm	-	-	-	-	-	-	132.5	-	-	132.5
CYCLE											
Boom lift	s	3.5	3.5	2.8	3.5	3.9	3.9	4.6	3.7	3.9	4.6
Boom lowering	s	2.2	2.2	2.3	2.3	2.5	2.5	2.7	1.9	2.5	2.7
Bucket reset	s	2	2	2.1	2.6	2.7	2.7	2.7	2.3	2.7	2.7
Discharge	s	1.4	1.4	1.5	2	2	2	2	1.7	2	2
FLUIDS CAPACITIES											
Fuel tank	l	60.5	60.5	75.7	75.1	96.5	96.5	96.5	75.7	96.5	96.5
Engine oil	l	7.1	7.1	7.1	7.1	9.5	9.5	9.5	9.5	9.4	9.4
Hydraulic oil (with filter)	l	29.2	29.2	38.1	38.1	45.4	45.4	45.4	38.1	45.4	45.4
Track chain oil (each side)	l	6.25	6.25	7.4	7.4	22.2	22.2	22.2	-	-	-
Coolant	l	15.6	15.6	15.6	15.6	19	19	19	17	19	19
ELECTRICAL SYSTEM											
Alternator	V, A	14, 120	14, 120	14, 120	14, 120	14, 120	14, 120	14, 120	14, 120	14, 120	14, 120
Starter	V, kW	12, 2.0	12, 2.0	12, 2.0	12, 2.0	12, 3.2	12, 3.2	12, 3.2	12, 3.2	12, 3.2	12, 3.2
Battery	V	12, 950 CCA	12, 950 CCA	12, 950 CCA	12, 950 CCA	12, 950 CCA	12, 950 CCA	12, 950 CCA	12, 950 CCA	12, 950 CCA	12, 950 CCA

DIMENSIONS & SPECIFICATIONS
BACKHOE LOADERS



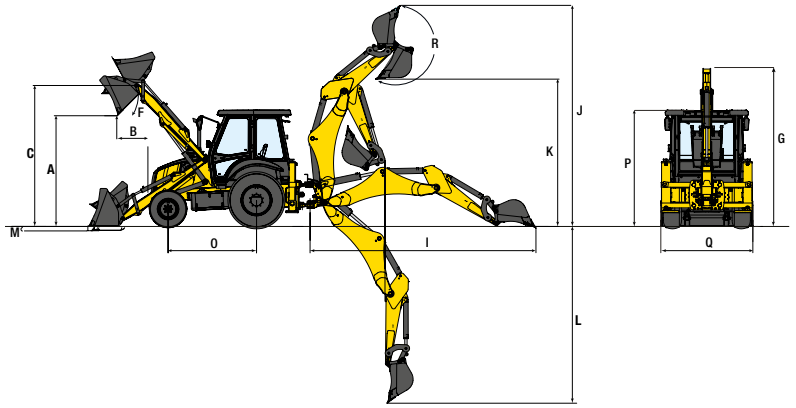


			B90C - B100C - B110C		B90C - B110C		B115C	
LOADER (4WD configuration)			TOOL CARRIER LOADER ARM		STRAIGHT LOADER ARM		TOOL CARRIER LOADER ARM	
			STD BUCKET	4X1 BUCKET	STD BUCKET	4X1 BUCKET	STD BUCKET	4X1 BUCKET
A	Maximum dump height under bucket at 45°	mm	2606	2665	2711	2733	2708	2619
B	Dump Reach at full height	mm	844	771	815	757	799	587
C	Maximum height pin	mm	3461		3498		3478	
F	Dump angle	°	43		40		56	
M	Below ground level digging depth	mm	166	139	105	158	93	127
	Maximum lifting capacity @ ground level	kg	5670		4970	4745	4770	4580
	Maximum lifting capacity @ max height	kg	3678		3553	3290	3380	3075
	Loader breakout force	daN	3015		3625		3554	3536
	Bucket breakout force	daN	4062	4076	6340	6220	5411	5497
			B90C - B100C - B110C				B115C	
BACKHOE			IN-LINE CYLINDER				IN-LINE CYLINDER	
			STD DIPPER	EXTENDABLE DIPPER	STD DIPPER	EXTENDABLE DIPPER	STD DIPPER	EXTENDABLE DIPPER
	Backhoe size	ft	14		15		15	
	Swinging angle	°	180				180	
I	Maximum reach from swing center	mm	5579	6313	5831	6965	5831	6965
J	Maximum operating height	mm	5425	6173	5616	6348	5616	6348
K	Maximum loading height	mm	3658	4424	3867	4601	3867	4601
L	Maximum digging depth	mm	4385	5627	4666	5881	4666	5881
R	Bucket rotation	°	203				203	
OVERALL DIMENSIONS								
G	Boom height (transport position)	mm	3800	3882	3800	3882	3922	4013
O	Wheel base	mm	2183				2200	
P	Cab height	mm	2859				2964	
Q	Overall width with standard loader bucket	mm	2340		2394		2452	
	Minimum ground clearence	mm	337				450	

Operating weight is subject to machine configuration and attachment options

SPECIFICATIONS								
MODELS		**B90C**	**B100C**		**B110C**		**B115C**	
ENGINE								
Injection system		Direct Mechanical	High Pressure Common Rail					
Emissions level		Tier 3						
# of cylinders		4						
Bore / Stroke	mm	104 x 132						
Engine speedsw	rpm	2200 (rated speed at full load) / 950-1000 (low speed at no load)						
TRANSMISSION								
Type		Powershuttle 2WD or 4WD	Powershuttle 4WD	Powershift 4WD	Powershuttle 4WD	Powershift 4WD	Powershift 4WD - 4WS	
Model		Carraro TLB1 MPB 2WD or 4WD	Carraro TLB1 MPB 4WD	Carraro TLB2 MPB 4WD	Carraro TLB1 MPB 4WD	Carraro TLB2 MPB 4WD	Carraro TLB2 MPB 4WS	
FRONT AXLE								
Model		2WD / 4WD Heavy duty	4WD Heavy duty				4WD with limited slip differential	
Oscillation		+/- 11°					+/- 8°	
REAR AXLE								
Model		Carraro 28.44FR with Differential lock			Carraro 28.50FR with Differential lock		Carraro 26.43FR with limited slip differential	
BRAKES								
Service brakes		Hydraulic foot operated, 2 discs per side					Hydraulic foot operated, 3 discs per side	
Parking brakes		Mechanically actuated wet brake pack on transmission output shaft						
TIRES								
Front		16" (2WD) - 18" or 20" (4WD)	18" or 20"				24" or 28"	
Rear		26" or 28" (4WD)	26" or 28" or 30"				24" or 28"	
STEERING								
Type		Hydraulic Power Steering						
System pressure / Displacement	bar/cc	180 / 160						
Turning radius 4WD (external radius)	mm	With 18" tires: 4300 with brakes off 3600 with brakes on	4300 with brakes off 3600 with brakes on				8180 mm in 2WS mode with brakes off; 6820 mm in 2WS mode with brakes on; 4810 mm in 4WS mode with brakes off	
HYDRAULIC SYSTEM								
Type		Load sensing closed center hydraulic systemwith twin gear pump	Load sensing closed center hydraulic system with twin gear pump	Load sensing closed center hydraulic system with variable displacement pump	Load sensing closed center hydraulic system with twin gear pump	Load sensing closed center hydraulic system with variable displacement pump	Load sensing closed center hydraulic system with twin gear pump	Load sensing closed center hydraulic system with variable displacement pump
Flow (@ 2200 rpm)	l/min	156	156	15 to 156	167	15 to 165	167	15 to 165
Pressure	bar	205						
SERVICE CAPACITIES								
Engine oil	l	13.6						
Transmission oil 2WD/4WD	l	18.5/20.8	20.8					
Front axle 4WD oil	l	9.6					11.8	
Rear axle oil	l	16.3			17.8		12.3	
Hydraulic oil	l	132						
Fuel tank	l	132						
Coolant	l	24						
CAB								
Certification		ROPS / FOPS						
Air Conditioning		Optional						
Speedometer		Optional						
Bluetooth radio		Optional						

DIMENSIONS & SPECIFICATIONS
BACKHOE LOADERS



			B80C SS*			
LOADER (4WD configuration)			**STRAIGHT LOADER ARM**		**TOOL CARRIER LOADER ARM**	
			STD BUCKET	**4X1 BUCKET**	**STD BUCKET**	**4X1 BUCKET**
A	Maximum dump height under bucket at 45°	mm	2720	2745	2640	2652
B	Dump Reach at full height	mm	760	669	855	835
C	Maximum height pin	mm	3580		3420	
F	Dump angle	°	45		45	
M	Below ground level digging depth	mm	110	100	150	164
	Maximum lifting capacity @ full height	kg	3425		3934	3572
	Loader breakout force	daN	6192		5703	5747
	Bucket breakout force	daN	6129		7352	7586
BACKHOE			**IN-LINE CYLINDER**			
			STD DIPPER	**EXTENDABLE DIPPER**	**STD DIPPER**	**EXTENDABLE DIPPER**
	Backhoe size	ft	14’		15’	
	Swinging angle	°	180		180	
I	Maximum reach from swing center	mm	5657	6739	5927	7024
J	Maximum operating height	mm	5489		5675	6405
K	Maximum loading height	mm	3644		3820	4548
L	Maximum digging depth	mm	4400		4700	5892
R	Bucket rotation	°	204		7730-8290	
	Bucket breakout force	daN	5606	5616	5616	
	Dipper breakout force	daN	4286	2931	3780	2696
OVERALL DIMENSIONS						
G	Boom height (transport position)	mm	3800			
O	Wheel base	mm	2175			
P	Cab height	mm	2830			
Q	Overall width with standard loader bucket	mm	2277			
	Minimum ground clearence	mm	380			

**SS - Side shift models*

SPECIFICATIONS		
ENGINE	**B80C SS**	
Make and Model	S8000 BS-3 Certified-8045.45.748	
Injection system	Direct Injection, Turbo charged Intercooler	
Emissions level	Tier 3	
# of cylinders	4	
Bore / Stroke	104 mm x 115 mm	
Displacement / Compression ratio	3.9 L	
Rated Power Gross (ISO 14396)	97 hp (72 kW) @ 2200 rpm	
Rated Power Net (ISO 14396)	94 hp (70 kW) @ 2200 rpm	
Maximum torque (ISO 14396)	420 Nm @ 1300 rpm	
Engine speeds	2200 rpm (rated speed @ full load)	
TRANSMISSION		
Type	Manual shift, 4 speed, Fully sync.	
Model/Make 2WD	Carraro 2WD TLB1	
Model/Make 4WD	Carraro 4WD TLB1	
	16.9-28, 12 PR Rear Tires	
Forward travel speeds	6.2 - 10 - 20.7 - 39.2 km	
Reverse travel speeds	7.4 - 12 - 24.8 - N/R* km	
FRONT AXLE		
Model/Make 2WD	CNH PS 1300	
Oscillation 2WD	21°	
Model/Make 4WD	Carraro 26.17 M	
Oscillation 4WD	16°	
REAR AXLE		
Model/Make	Carraro 28.32 M	
BRAKES		
Service brakes	Hydraulic foot operated, 2 discs per side	
Parking brakes	Mechanically actuated caliper type brake pack on rear axle input shaft	
STEERING		
Type	Hydrostatic with integrated top valve	
System pressure / Displacement	140 bar / 125 cc	
Turning circle, diameter	2WD	4WD LH/RH
with brake (outside wheels)	6 m	8.0 / 7.5 m
without brake (outside wheels)	8.4 m	9.4 / 8.8 m

TIRES	
Front	16" or 18"
Rear	25" or 28"
HYDRAULIC SYSTEM	
Type	Load sensing, closed center hydraulic system
Flow @ 2200 rpm	145 l/min
Pressure	210 bar
SERVICE CAPACITIES	
Engine oil	8.6 l
Transmission oil	20 l
Front axle 4WD oil	8.9 l
Rear axle oil	17.1 l
Hydraulic oil	107 l
Fuel tank	129 l
Coolant	20 l
ELECTRICAL SYSTEM	
Voltage	12 V
Battery	Single: 130 Ah 720 A
Alternator	120 A
CAB	
Certification	ROPS / FOPS
Air Conditioning	Optional
Speedometer	Standard

RANGE OF ATTACHMENTS

FAST ATTACHMENT CHANGE OVER

Choose from over 250 attachment tools (buckets, forks, sweepers, hydraulic hammers, snow removal equipment, and more) to get the most out of your investment. Consult your nearest New Holland dealer for more details on the attachments.



AUGER



GRAPPLE



SIDE DUMP BUCKET



SNOW BUCKET



BROOM, ANGLE



BUCKET, 4×1



BIGBAG LIFTER



SNOW PUSHER

LOADERS, BACKHOE LOADERS



PALLET FORK



CONCRETE BUCKET



GRAPPLE, SCRAP



TRACKS



BROOM – PICK UP



DOZER BLADE



GRAPPLE, LOG



TREE SHOVEL


NEW HOLLAND
B115C


NEW HOLLAND
332

SPARE PARTS & SERVICE SUPPORT



CNH GENUINE SPARE PARTS:

- Produced strictly in line with engineering requirements
- Increase unit life-time and durability
- Available for sale throughout the wide range of official dealers and distributors all over the world
- All parts range is available within the whole unit life-cycle
- Flexible and attractive sales conditions

Service support provided by CNH official dealers guarantees the efficiency and high productivity of working units:

• Official dealers are equipped with diagnostics tools and equipment

• All dealer staff are being educated and attested

• Official dealers have access to relevant unique manufacture technical data base

• 24/7 technical support from the manufacturer

Dealing with the official dealers guarantees you that your New Holland Construction equipment will be under high professional care. This leads to cost optimization and residual value increase.





The New Holland dealer network is, the best guarantee of continued productivity for the machines it delivers to its customers. New Holland service technicians are fully qualified to resolve all maintenance and repair issues, with each and every service point providing the high standards of New Holland's stringent quality guidelines. The New Holland global parts network ensures fast, reliable, replacement parts for less downtime and increased productivity.

Learn more at www.newholland.com

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AT YOUR OWN DEALERSHIP
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