

New Holland Loader Specifications

46LB



TB110 Tractor with 46LB Loader

TRACTOR COMPATIBILITY
TRACTOR PTO HORSEPOWER

Hydraulic system & pump
Lift capacity @ max height @ 31.5 in. (800 mm), lbs. (kg)
Breakout force @ 31.5 in. (800 mm), lbs. (kg)
(A) Maximum lift height, in. (mm)
(B) Maximum lift height under level bucket, in. (mm)
(C) Clearance with bucket dumped, in. (mm)
(D) Reach @ maximum lift height, in. (mm)
(E) Maximum dump angle, degrees
(F) Reach @ ground line, in. (mm)
(G) Bucket rollback angle, degrees
(H) Digging depth, in. (mm)

Cycle times

Raise time, sec.
Lower time, sec.
Dump time, sec.
Rollback time, sec.
Loader weight without bucket - standard, lbs. (kg)

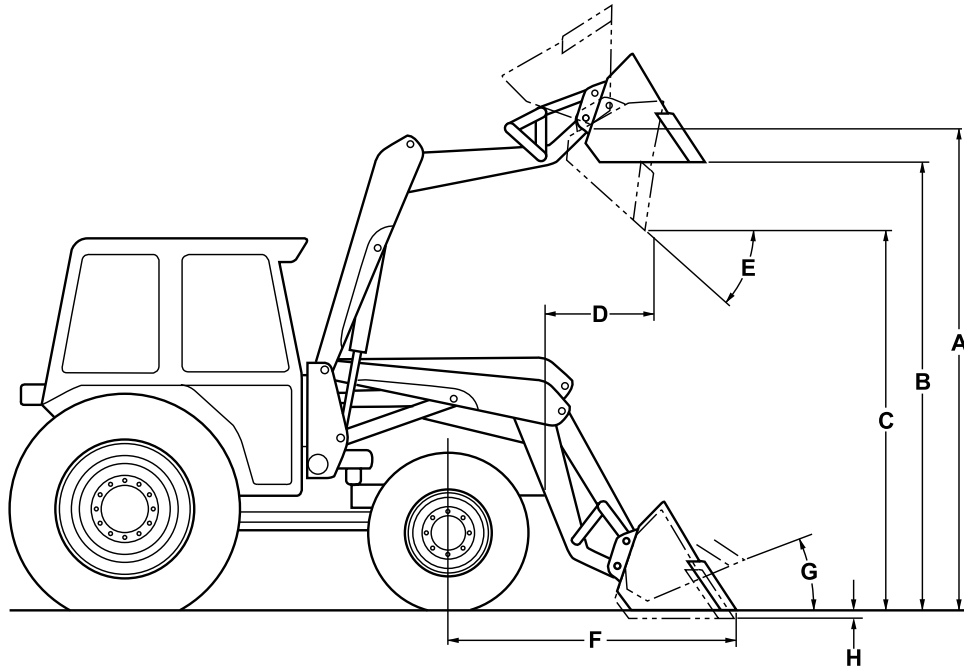
	TB100, TB110 80, 90	TB120 * 96
Open center	3,150 (1429)	3,150 (1429)
	4,230 (1919)	4,230 (1919)
	136 (3454)	137 (3480)
	129 (3277)	130 (3302)
	105 (2667)	106 (2692)
	34.5 (876)	34.5 (876)
	55	55
	86 (2184)	87 (2210)
	37	36
	4 (102)	3 (76)
	5.3	5.3
	3.7	3.7
	4.7	4.7
	3.3	3.3
	1,441 (654)	1,600 (726)

* Not compatible with TB120 High Clear version

Note: Loader specifications may vary based on tractor model, hydraulic system, tire size, etc.

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PIN-ON LOADER BUCKETS

84-in. heavy duty material, cu. yd.

Struck	Heaped
0.63	0.78

QUICK-ATTACH LOADER BUCKETS

72-in. standard duty material, cu. yd.

72-in. heavy duty material, cu. yd.

84-in. light material, cu. yd.

84-in. heavy duty material, cu. yd.

Struck	Heaped
0.58	0.72
0.55	0.68
0.92	1.18
0.63	0.78

OTHER COMPATIBLE IMPLEMENTS

Grapple fork for 72-in. and 84-in. heavy duty material buckets

Bale spear

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Design, materials and/or specifications are subject to change without notice and without liability therefor. Specifications are applicable to units sold in Canada, the United States, its territories and possessions, and may vary outside these areas.



Safety begins with a thorough understanding of the equipment. Always make sure you and your operators read the Operator's Manual before using the equipment. Pay close attention to all safety and operating decals and never operate machinery without all shields, protective devices and structures in place.