

# New Holland Boomer™ 1030 & T1110 Compact Tractor Specifications



## Boomer 1030 T1110

<b>MODEL</b>	<b>BOOMER 1030/T1110</b>
<b>ENGINE</b>	
Gross engine hp (kW)	28 (20.9)
PTO hp (kW)	20.5 (15.3)
Rated speed, rpm	3100
Cylinders	3
Aspiration	Natural
Displacement, cu.in. (L)	69.0 (1.1)
Fuel capacity, gal. (L)	7.1 (26.9)
<b>TRANSMISSIONS</b>	
Hydrostatic transmission	2 speed
Min/Max forward speed with R4 tires, mph (k/hr)	0-11.2 (18.1)
<b>BRAKES</b>	
Location	Single LH side
Type	Wet disc
<b>POWER TAKE OFF (PTO)</b>	
Rear	540
Mid	2200
<b>HYDRAULICS</b>	
Pump type	Gear
System type	Open center
Pump capacity, gpm (lpm) @ rated speed	6.5 (24.6)
Implement flow, gpm (lpm) @ rated speed	4.65 (17.6)
Power steering priority flow, gpm (lpm) @ rated speed	1.85 (7.0)
3-point hitch lift capacity, 24 in. behind the lift balls, lb. (kg)	1000 (454)
3-point hitch control	Position
<b>DIMENSIONS (with R4 tires)</b>	
Overall length with 3-point hitch, in. (mm)	98.5 (2501)
Overall width (minimum), in. (mm)	52.0 (13205)
Wheelbase, in. (mm)	57.5 (1460)
Height to top of ROPS, in. (mm)	76.0 (1931)
Ground clearance	7.8 (197)
Shipping weight w/R4 tires, lbs. (kg)	1492 (677)
<b>TIRE OPTIONS</b>	
Turf tires	
Front	20x10.00-10 4PR R3
Rear	29x12.5-15 4PR R3
Industrial tires	
Front	20x10.0-10 4PR R4
Rear	29x12.5-15 4PR R4

### STANDARD EQUIPMENT:

- Toolbox
- Cup holder
- Foldable ROPS
- Auxiliary power outlet

### OPTIONAL EQUIPMENT:

#### FRONT ATTACHMENTS

- Loader
- Quick-attach snow blower
- Quick-attach rotary broom
- Quick-attach front blade

#### MID-MOUNT ATTACHMENTS

- 60" mid-mount mower
- Grass catcher

#### REAR ATTACHMENTS

- Finishing mowers
- Rotary tiller
- Ballast box

# New Holland Boomer™ 2000 & T2200 Series Compact Tractor Specifications



Boomer 2030 Boomer 2035 T2210 T2220

MODEL	BOOMER 2030/T2210	BOOMER 2035/T2220
<b>ENGINE</b>		
Engine gross HP (kW) @ 2600	31 (23.1)	35 (26.1)
PTO HP (kW)		
@ 2600 RPM gear	26.5 (19.8)	NA
@ 2600 RPM hydro	24.9 (18.6)	28.9 (21.6)
Cylinders/displacement, cu. in. (L)	3 / 91.3 (1.5)	3 / 101.4 (1.6)
Aspiration	Natural	
Fuel tank capacity, US gal. (L)	7.3 (27.6)	

TRANSMISSIONS	BOOMER 2030/T2210	BOOMER 2035/T2220
Std. transmission:		
Forward/reverse	9x3 gear	3-range HST
Optional transmission:		
Forward/reverse	3-range HST	—

PTO	BOOMER 2030/T2210	BOOMER 2035/T2220
Type	Live	
Standard	Rear @ 540 rpm	
Optional	Mid @ 2000 rpm	

HYDRAULICS	BOOMER 2030/T2210	BOOMER 2035/T2220
Type	Open center	
Pump rated output, GPM (L/min)	12.3 (46.5)	
Steering pump flow, GPM (L/min)	5.1 (19.4)	
Implement pump flow, GPM (L/min)	7.2 (27.1)	

3 POINT HITCH	BOOMER 2030/T2210	BOOMER 2035/T2220
Hitch type	Category I	
Hitch lift cap., lb. (kg) @ 24" behind lift point	1635 (743)	

AXLE OPTION	BOOMER 2030/T2210	BOOMER 2035/T2220
FWD	Standard	
SuperSteer™ w/Sensitrack™ Auto FWD	Optional	

DIMENSIONS w/R4 TIRES	BOOMER 2030/T2210	BOOMER 2035/T2220
Wheelbase, in. (mm)	63 (1600)	
Front axle clearance, in. (mm)	13 (330)	
Approximate ship weight, lb. (kg) (HST)	2605 (1182)	2620 (1188)
Minimum overall width @ Rear axle, in. (mm)	61.6 (1565)	
Overall length lower links extended, in. (mm)	112.4 (2855)	

HEIGHT, in. (mm)	BOOMER 2030/T2210	BOOMER 2035/T2220
w/ROPS folded	66.6 (1692)	
w/ROPS	84.9 (2156)	

TIRE OPTIONS	BOOMER 2030/T2210	BOOMER 2035/T2220
<b>Ag Tires</b>		
Front	17 x 4 R1	
Rear	11.2 x 24 R1	
<b>Turf Tires</b>		
Front	24 x 8.5-14 R3	
Rear	13.6 x 16 R3	
<b>Turf Tires (Supersteer™ only)</b>		
Front	27 x 10.5-15 R3	
Rear	41 x 14-20 R3	
<b>Industrial Tires</b>		
Front	25 x 8.5-14 R4	
Rear	15 x 19.5 R4	
<b>Galaxy® "Turf Special" Tires*</b>		
Front	25/10.50LL x 15	
Rear	41/18LL	

\*Front end loader installation not compatible with tractors equipped with Galaxy® "Turf Special" golf and turf tires.

Galaxy is a registered trademark of Galaxy Tire & Wheel Co.

# New Holland Boomer™ 3000 & T2300 Series Compact Tractor Specifications



Boomer 3040 Boomer 3045 Boomer 3050 T2310 T2320 T2330

MODEL	BOOMER 3040/ T2310			BOOMER 3045/ T2320			BOOMER 3050/ T2330
	GEAR	HYDRO	CAB	GEAR	HYDRO	CAB	GEAR
<b>ENGINE</b>							
Gross engine hp (kW)	.....40 (29.9).....			.....45 (33.6).....			50 (37.3)
<b>PTO HP (kW)</b>							
Gear transmission	35.0 (26.1)	NA	NA	39.6 (29.6)	NA	NA	43.0 (32.1)
Hydrostatic transmission	NA	33.2 (24.8)	33.2 (24.8)	NA	37.8 (28.2)	37.8 (28.2)	NA
Rated speed, rpm	.....2600.....			.....2600.....			2800
Cylinders	.....4-cylinder.....			.....4-cylinder.....			4-cylinder
Displacement, cu. in. (L)	.....121.7(2.0).....			.....135.2 (2.2).....			135.2 (2.2)
Alternator	40 amp	40 amp	55 amp	40 amp	40 amp	55 amp	40 amp
Fuel capacity, gal. (L)	.....13 (49.2).....			.....13 (49.2).....			13 (49.2)
<b>TRANSMISSIONS</b>							
12x12 SSS transmission	Standard	NA	NA	Standard	NA	NA	Standard
Min/Max forward speed with R4 tires, mph (k/hr)	.....96-14.26 (1.55-22.96).....			.....96-14.26 (1.55-22.96).....			96-14.26 (1.55-22.96)
Hydrostatic transmission	NA	...2-range w/ DualPower™...		NA	...2-range w/ DualPower™...		NA
Min/Max forward speed with R4 tires, mph (k/hr)	.....3.52-16.78 (5.66-27.01).....			.....3.52-16.78 (5.66-27.01).....			3.52-16.78 (5.66-27.01)
Brakes	.....Wet disc.....			.....Wet disc.....			Wet disc
<b>POWER TAKE OFF (PTO)</b>							
Mid PTO	NA	Optional	Optional	NA	Optional	Optional	NA
Rear PTO							
Type	.....Independent.....			.....Independent.....			Independent
Clutch type	.....Wet disc.....			.....Wet disc.....			Wet disc
<b>HYDRAULICS</b>							
Pump type	.....Open center.....			.....Open center.....			Open center
Pump capacity, gpm (lpm) @ rated speed	.....9.8 (37.1).....			.....9.8 (37.1).....			9.8 (37.1)
Power steering pump, gpm (lpm) @ rated speed	.....5.1 (19.4).....			.....5.1 (19.4).....			5.1 (19.4)
3-point hitch lift capacity* *24 in. behind the lift balls, lb. (kg)	.....2330 (1057).....			.....2330 (1057).....			2330 (1057)
<b>AXLE OPTIONS</b>							
2WD	optional	NA	NA	NA	NA	NA	NA
FWD	.....Standard.....			.....Standard.....			Standard
SuperSteer™ FWD w/Sensitrak™ Auto FWD	NA	Optional	Optional	NA	Optional	Optional	NA
<b>DIMENSIONS, in (mm)</b>							
Wheelbase	.....73.5 (1867).....			.....73.5 (1867).....			73.5 (1867)
Wheelbase w/SuperSteer	NA	81.0 (2057)	81.0 (2057)	NA	81.0 (2057)	81.0 (2057)	NA
Overall length w/3-point horizontal	.....125.2 (3180).....			.....125.2 (3180).....			125.2 (3180)
Overall length w/SuperSteer	NA	129.5 (3289)	129.5 (3289)	NA	129.5 (3289)	129.5 (3289)	NA
Overall minimum width (ag tires)	.....66.6 (1692).....			.....66.6 (1692).....			66.6 (1692)
Overall height with ROPS	95 (2413)	95 (2413)	NA	95 (2413)	95 (2413)	NA	95 (2413)
Overall height to top of cab (tractor w/R4 tires)	NA	NA	90.1 (2288)	NA	NA	90.1 (2288)	NA

# New Holland Boomer™ 3000 & T2300 Series Compact Tractor Specifications



Boomer 3040 Boomer 3045 Boomer 3050 T2310 T2320 T2330

MODEL	BOOMER 3040/ T2310			BOOMER 3045/ T2320			BOOMER 3050/ T2330 GEAR
	GEAR	HYDRO	CAB	GEAR	HYDRO	CAB	
<b>VEHICLE WEIGHT, lbs (kg)</b>							
FWD, (tractor w/R4 tires)	3295 (1494)	3476 (1577)	4026 (1826)	3497 (1586)	3565 (1617)	4115 (1866)	3497 (1586)
Vehicle weight with loader, lbs. (kg)	4500 (2040)	4681 (2123)	5231 (2372)	4702 (2132)	4770 (2163)	5320 (2412)	4702 (2132)
Vehicle weight with loader and mower, lbs. (kg)	5275 (2391)	5456 (2474)	6006 (2723)	5477 (2483)	5545 (2514)	6095 (2763)	5477 (2483)

## TIRE OPTIONS

### 2WD Boomer 3040

#### Ag Tires

Front .....7.5 x 15 F2.....  
Rear .....14.9 x 24 R1.....

#### Turf Tires

Front .....25 x 8.5-14 R3.....  
Rear .....44 x 18-20 R3.....

### ALL 4WD MODELS

#### Ag Tires

Front .....8 x 16 R1.....  
Rear .....14.9 x 24 R1.....

#### Turf Tires

Front .....27 x 10.5-15 R3.....  
Rear .....44 x 18-20 R3.....

#### Industrial Tires

Front .....10 x 16.5 R4.....  
Rear .....17.5L x 24 R4.....

#### Galaxy® "Turf Special" Tires\*

Front .....27/12LL x 15.....  
Rear .....22.5LL x 16.1.....

\*Front end loader installation not compatible with tractors equipped with Galaxy® "Turf Special" golf and turf tires.

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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.