

ZTR MOWERS

Zero Turn Mowers

For Residential & Commercial Use

- Powerd By B&S or Loncin Engine
- Equip With Infinite Transmission System
- Range From 36 inch To 54 inch
- Cutting Adjustable From 1.5 inch to 5 inch
- Strong& Accurate Welded Construction
- Grass Catcher For Options



BODE GARDEN

A Professional & Reliable Supplier

Website: www.bodegarden.com

Email: sales@bodegarden.com

Build Quality



Heavy Duty Rail Chassis



CE Approval Desk



Strong Backside Protection

Grass catcher For Options



Technical Specification

Model	ZTR36	ZTR42	ZTR48	ZTR54
Engine Model	Lc1P90F-1 Single Cylinder	B&S 33S8 Single Cylinder	B&S 40S8 Twin Cylinder	LC2P80F Twin Cylinder
Engine Power	15HP-Electric	19HP-Electric	20HP-Electric	25HP-Electric
Engine Displacement	413CC	540CC	656CC	764CC
Cutting Dimension	36inch	42inch	48inch	54inch
Minimum Cutting Height	1.5inch	1.5inch	1.5inch	1.5inch
Minimum Cutting Height	5inch	5inch	5inch	5inch
Cutting Height Level	8 level	8 level	8 level	8 level
Cutting Blade	3	3	3	3
Blade Guide Pulley	4	4	4	6
Transmission Type	Dual Hydrostatic	Dual Hydrostatic	Dual Hydrostatic	Dual Hydrostatic
Minimum Forward Speed	12mph	12mph	12mph	12mph
Gasoline Fuel Capacity	32L	32L	32L	32L
Headlights	Yes	Yes	Yes	Yes
Roll Bar	No	No	No	Yes
Seal Adjustable	Front And Back	Front And Back	Front And Back	Front And Back
G.W/N.W	320/280kg	355/315kg	385/330kg	420/355kg
Lodaing Qty(20/40GP/40HQ)	18/42/56units	18/42/56units	18/42/56units	12/27/36units



BRUSH MOWER



Technical Specifications

Model	BR36
B&S Engine	B&S 40G7 Twin Cylinder
Engine Power	20HP
Engine Start Type	Electric Start
Engine Displacement	656CC
Cutting Dimension	36inch
Cutting Height	4inch
Cutting Blade	2
Transmission Type	Dual Hydrostatic
Turning Type	Zero Turn
Maximum Forward Speed	12mph
Rear Wheel Size	16inch*6.5-6
Gasoline Fuel Capacity	17L
G.W/N.W	356/327kg
Loading Qty(20/40GP/40HQ)	18/42/56units



Mower Side View



Front Deck Side



Rear Operation Side



Build Quality



Powerful Engine



Durable Wheel



Steel Strong Construction