

## Specifications

	13.3 FPT Premier	10.5 HP Premier
<b>Engine</b>	DR Power Equipment Refer to your Engine User Manual for Engine specifications	Briggs & Stratton Powerbuilt Refer to your Engine User Manual for Engine specifications
<b>Wheels</b>	Lugged; Sealant filled tubeless	Lugged; Sealant filled tubeless
<b>Size</b>	16" X 4.75"	16" X 4.75"
<b>Handlebar Height (adjustable)</b>	High-39.5", Low-35.5"	High-39.5", Low-35.5"
<b>Cutting Height</b>	3.5"	3.5"
<b>Cutting Width</b>	26"	26"
<b>Cutting Capacity</b>	4' High Grass, 8' High Weeds and Brush, 2" Dia. Saplings	4' High Grass, 8' High Weeds and Brush, 2" Dia. Saplings
<b>Blade Tip Speed</b>	212 mph (18,660 Ft/Min)	212 mph (18,660 Ft/Min)
<b>Blade Drive</b>	Mechanical; Belt tensioner	Mechanical; Belt tensioner
<b>Blade Material</b>	Hardened Steel	Hardened Steel
<b>Deck Material</b>	12 GA Welded Steel	12 GA Welded Steel
<b>Frame Material</b>	12 GA Welded Steel	12 GA Welded Steel
<b>Drive</b>	Transaxle – 3 Forward Gears, 1 Reverse Gear	Transaxle – 3 Forward Gears, 1 Reverse Gear
<b>Belts</b>	Drive and Blade – V-Belts	Drive and Blade – V-Belts
<b>Machine Width, Length, Height</b>	80"L, 29-1/2"W, 46"H	80"L, 29-1/2"W, 46"H
<b>Dry Weight</b>	237 lbs.	223 lbs



Figure 3

### Assembling the DR FIELD and BRUSH MOWER

#### Parts Supplied in Parts Box:

Item	Part#	Description	Qty
1	112141	Cable Tie, 7-1/2" Long	5
2	377331	Guard, Belt, W/ Labels	1
3	352811	Bolt, Flange, Tri Lobe, 3/8-16 X 3/4, GR5 ZP	4
4	344071	Bolt, Hex, Flange, 3/8-16 X 1.5", GR5, ZP	1

Compare the contents of the Parts Box with the "Parts Supplied" list above. If you have any questions please contact us at [www.DRpower.com](http://www.DRpower.com) or call 1-800-DR-OWNER (376-9637) for assistance.

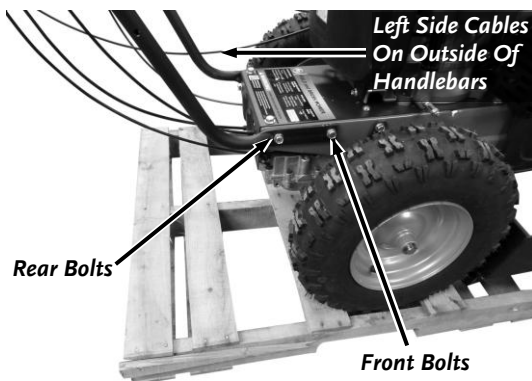


Figure 4

#### Tools and Supplies Needed:

- 9/16" Wrench
- Wire Cutters

1. With the Handlebars resting on the ground, Align the front holes of the Handlebars to the front holes in the Frame (**Figure 4**).

**Note:** Ensure that the left side cables are outside the Handlebars.

2. Loosely secure the front Handlebar holes to both sides of the Frame with a 3/8-16 X 3/4" Tri-lobe Bolt using a 9/16" Wrench.
3. Rotate the Handlebars up to the desired operator position (there are two positions to choose from) and install the remaining 3/8-16 X 3/4" Tri-lobe Bolts. Tighten all four Bolts using a 9/16" Wrench.