



Patented "Free Lift Mast" (Patent No. 8777545)



**Poultry Field Loader** 

Kubota V3307-CR-TIE4B - 74hp

• Final Tier IV Compliant

#### **Rexroth Hydrostatic Pump**

Driven By Heavy Duty Hayes<sup>®</sup> Coupling

#### **Rexroth Hydrostatic Drive Motors**

- 4 Wheel Drive w/Diff Lock
- 4 Wheel Steer

#### **Maintenance Friendly**

- Swing Out Motor Compartment
- Numerous Access Panels

#### Full Instrumentation Display on Digital Screen

• Water Temp. & Oil Pressure Shutdown

#### **Robust Powertrain**

- Engine + Hydraulic Pumps All In One Unit
- Frame Mounted Radiator to Reduce Vibration

#### **Ergonomic Operator's Cab**

- More Operator Room Than The Competition
- Heavy Duty Suspension Seat With Retractable Seat Belt
- Great Visibility All Around

#### **Heavy Duty Tires**

• 12-16.5 (12 Ply)

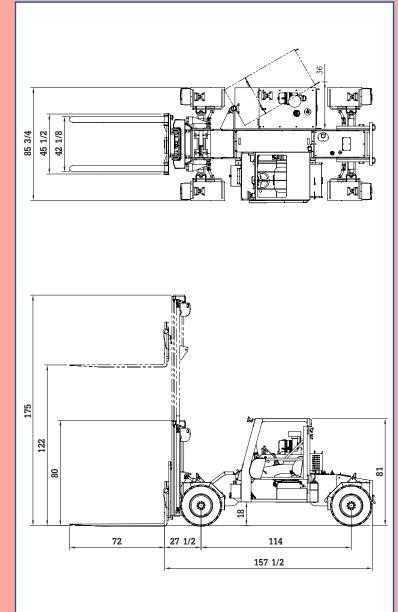
# Bright Ideas Coop Inc.

# LIFT TRUCK DESIGNED WITH THE POULTRY INDUSTRY IN MIND BRIGHT 4 WHEEL FIELD LOADER Model: Patriot

### **Characteristics:**

NotalFinite ofEngine ManufacturerKubotaEngine ModelV3307-CR-TIE4BEngine Power TypeDieselEngine Power @2600 rpm74 hp (55 kW)Hydraulic Oil Capacity33 galFuel Capacity30 galTransmission TypeHydrostaticService Brake SystemHydrostaticParking Brake SystemSpring Applied, Hydraulic ReleaseTire Size12-16.5 - 12 PLYWheel Configuration (F/R)2/2Rated Capacity @ 24"6000 lbsMast Type3-stageFork Thickness x Width x Length1.75" x 4.75" x 72"Fork Spread (Outside)42.13"Mast Tilt Angle (Forward/Backwards)10°/10°Carriage Rotation (CW/CCW)20°/35°Side Shift5"Length from Rear to Face of Forks157.5"Length from Rear to Face of Forks122"Height to Top of Mast (Lowered)80"Height to Top of Mast (Raised)175"Lift Height (Top of Forks)25.5"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at mast6"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure1500 psiGradebility30%	Model	PATRIOT
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Fork Thickness x Width x Length1.75" x 4.75" x 72"Fork Spread (Outside)42.13"Mast Tilt Angle (Forward/Backwards)10°/10°Carriage Rotation (CW/CCW)20°/35°Side Shift5"Length from Rear to Face of Forks157.5"Length from Rear to Face of Forks157.5"Length - Overall229.5"Height to Top of Mast (Lowered)80"Height to Top of Mast (Raised)175"Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Rated Capacity @ 24"	6000 lbs
Fork Spread (Outside)42.13"Mast Tilt Angle (Forward/Backwards)10°/10°Carriage Rotation (CW/CCW)20°/35°Side Shift5"Length from Rear to Face of Forks157.5"Length r Overall229.5"Height to Top of Mast (Lowered)80"Height to Top of Mast (Raised)175"Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Gradebility30%Differential Pressure5800 psiElectrical System12 V	Mast Type	3-stage
InterpretationInterpretationMast Tilt Angle (Forward/Backwards)10°/10°Carriage Rotation (CW/CCW)20°/35°Side Shift5"Length from Rear to Face of Forks157.5"Length - Overall229.5"Height to Top of Mast (Lowered)80"Height to Top of Mast (Raised)175"Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Fork Thickness x Width x Length	1.75" x 4.75" x 72"
Carriage Rotation (CW/CCW)20°/35°Side Shift5"Length from Rear to Face of Forks157.5"Length - Overall229.5"Height to Top of Mast (Lowered)80"Height to Top of Mast (Raised)175"Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Fork Spread (Outside)	42.13"
Side Shift5"Length from Rear to Face of Forks157.5"Length - Overall229.5"Height to Top of Mast (Lowered)80"Height to Top of Mast (Raised)175"Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Mast Tilt Angle (Forward/Backwards)	10°/10°
Length from Rear to Face of Forks157.5"Length from Rear to Face of Forks157.5"Length - Overall229.5"Height to Top of Mast (Lowered)80"Height to Top of Mast (Raised)175"Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Gradebility30%Differential Pressure5800 psiElectrical System12 V	Carriage Rotation (CW/CCW)	20°/35°
Length - Overall229.5"Height to Top of Mast (Lowered)80"Height to Top of Mast (Raised)175"Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Side Shift	5"
Height to Top of Mast (Lowered)80"Height to Top of Mast (Raised)175"Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Length from Rear to Face of Forks	157.5"
Height to Top of Mast (Raised)175"Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Length - Overall	229.5"
Lift Height (Top of Forks)122"Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Height to Top of Mast (Lowered)	80"
Free Lift25"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Height to Top of Mast (Raised)	175"
Height to Top of Cab81"Height to Top of Cab81"Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Lift Height (Top of Forks)	122"
Turning Radius (Outside - OTR)192"Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Free Lift	25"
Length from Center of Wheel to Face of Forks27.5"Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Height to Top of Cab	81"
Travel Speed10 mphWheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Turning Radius (Outside - OTR)	192"
Wheelbase114"Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Length from Center of Wheel to Face of Forks	27.5"
Width - Overall85.75"Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Travel Speed	10 mph
Weight12500 lbsGround Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Wheelbase	114"
Ground Clearance - at frame18"Ground Clearance - at mast8"Hydraulic Pressure Relief for Attachments2500 psiGradebility30%Differential Pressure5800 psiElectrical System12 V	Width - Overall	85.75"
Ground Clearance - at mast 8"   Hydraulic Pressure Relief for Attachments 2500 psi   Gradebility 30%   Differential Pressure 5800 psi   Electrical System 12 V	Weight	12500 lbs
Hydraulic Pressure Relief for Attachments 2500 psi   Gradebility 30%   Differential Pressure 5800 psi   Electrical System 12 V	Ground Clearance - at frame	18"
Gradebility 30%   Differential Pressure 5800 psi   Electrical System 12 V	Ground Clearance - at mast	8"
Differential Pressure 5800 psi   Electrical System 12 V	Hydraulic Pressure Relief for Attachments	2500 psi
Electrical System 12 V	Gradebility	30%
	Differential Pressure	5800 psi
ANSI Standard B56.6	Electrical System	12 V
	ANSI Standard	B56.6

## **Overall Dimensions:**



**NOTE:** The manufacturer reserves the right to make modifications at any time without incurring any obligations to make changes to machines previously manufactured.

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