

**SPECIFICATIONS**

**DIMENSIONS**

Width = 2685mm  
 Height = 1700mm (#)  
 Length = 8500mm  
 Ground Clearance = 336mm  
 Turning Circle Inner = 2900mm  
 Turning Circle Outer = 5985mm

**GENERAL DATA**

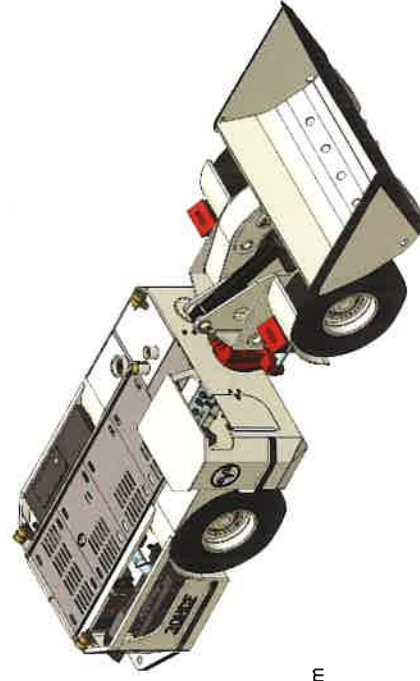
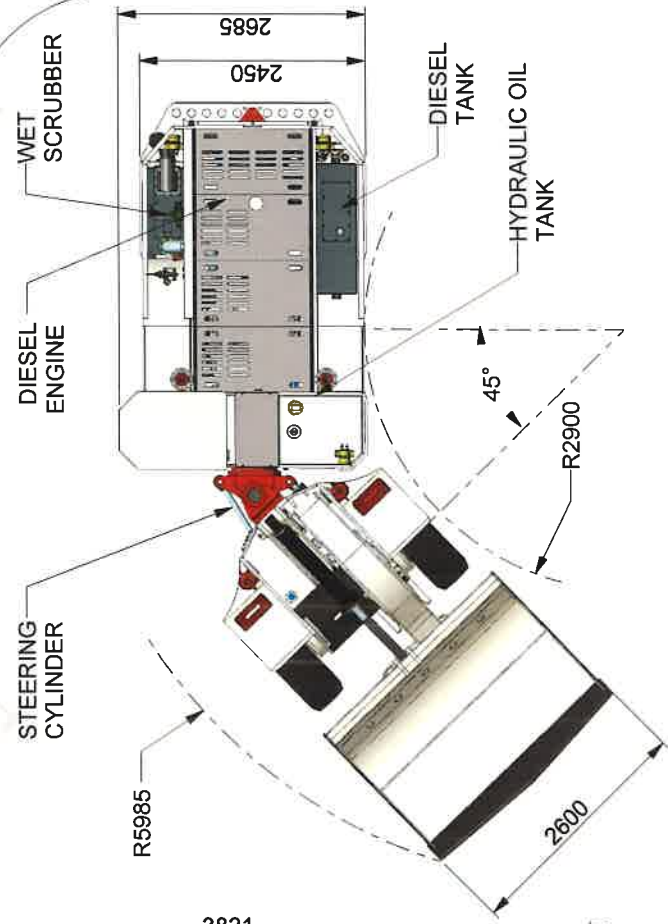
Tramming Speed (1ST) = 5.0Km/h (\*\*)  
 Tramming Speed (2ND) = 13.0Km/h (\*\*)  
 Electrical System = 24V

**BUCKET**

Tramming Capacity = 7500Kg  
 Bucket Capacity = 4.0m<sup>3</sup>(+)  
 Ejector Bucket Capacity = 3.0m<sup>3</sup>(+)

**ENGINE**

Type : John Deere (Water Cooled)  
 Power Output : 127KW@1800rpm  
 Engine Protection System



**OPTIONAL**  
Fire Suppression System

**NOTES:**

# HEIGHT OF MACHINE WILL VARY DUE TO SETUP OPTIONS I.E. FOAM FILLING AND TYRE TYPE  
 \*\* SPEED OF MACHINE WILL VARY DUE TO TYRE CHOICE + BUCKET CAPACITY OF MACHINE WILL VARY DUE TO SG OF MATERIAL LOADED

LHD MODEL 30HDF  
**RHAM EQUIPMENT (PTY) LTD**

NOTE: THIS DRAWING IS FOR ILLUSTRATIVE PURPOSES ONLY. THE LAYOUT AND SPECIFICATIONS MAY ALTER TO SUIT REQUIREMENTS.

31/01/2013  
 REA1578B

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