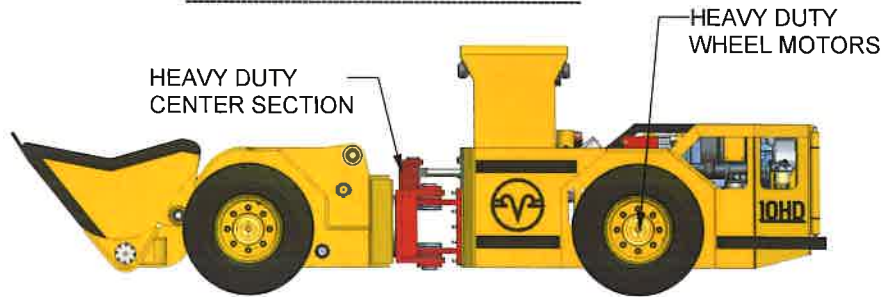
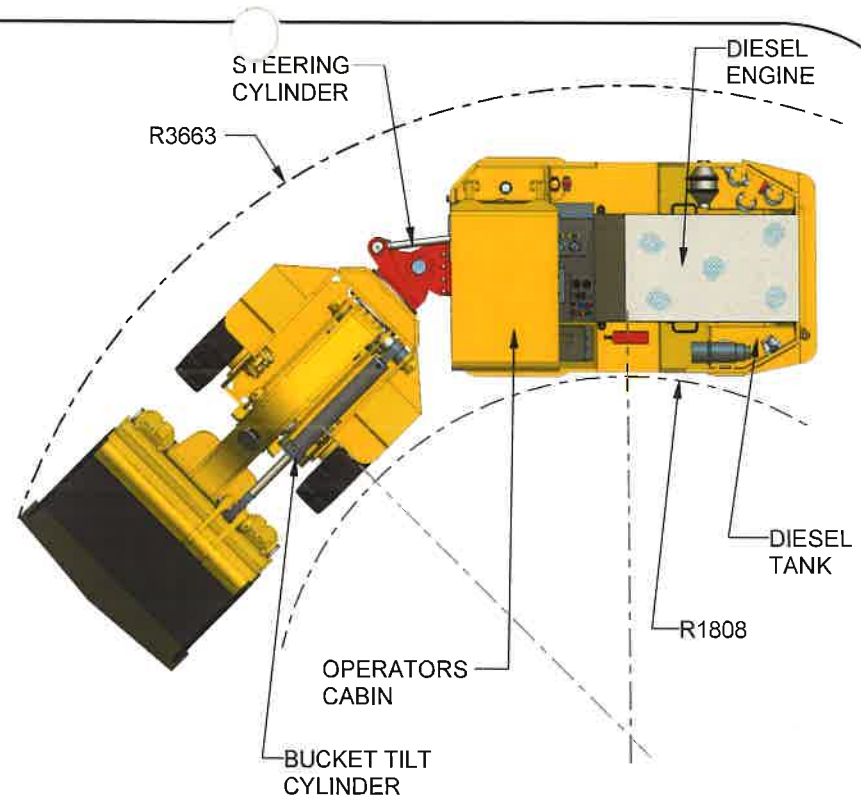


MACHINE UNLOADING MATERIAL



MACHINE TRANSPORTING MATERIAL



SPECIFICATIONS

DIMENSIONS

Width = 1400mm
 Height = 1600mm (#)
 Length = 4950mm
 Ground Clearance = 155mm (#)
 Turning Circle Inner = 1808mm
 Outer = 3663mm

GENERAL DATA

Tramming Speed(1ST) = 5.0Km/h (**)
 Tramming Speed(2ND) = 10.0Km/h (**)
 Electrical System = 12V

BUCKET

Tramming Capacity = 2500Kg
 Bucket Capacity = 1 m³ (+)

ENGINE

Type : Deutz BF914 76kW@2500rpm (*)
 Engine Protection System (**)

OPTIONAL

(*) Radio Control

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 MATERIAL TYPE LOADED

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

LHD MODEL 10HDMK3
 RHAM EQUIPMENT (PTY) LTD

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31/03/2016
 REA1409