



MACHINE TRANSPORTING MATERIAL

SPECIFICATIONS

DIMENSIONS

Width = 1800mm(※)
 Height = 2000mm(※)
 Length = 7798mm(※)
 Ground Clearance = 290mm(※)
 Turning Circle Inner = 4809mm
 Outer = 7390mm

BUCKET

Tramming Capacity = 10000Kg

ENGINE

Type : Deutz(Air Cooled)
 Power Output : 114kW@2300RPM(Derated)
 Engine Protection System

GENERAL DATA

Tramming Speed(1ST) = 5 Km/h(※※)
 Tramming Speed(2ND) = 10 Km/h(※※)
 Electrical System = 24V

NOTES

- # HEIGHT OF MACHINE WILL VARY DUE TO SETUP OPTIONS I.E FOAM FILLING AND TYRE TYPE
- * LENGTHS AND WIDTHS WILL VARY DUE TO MANUFACTURING TOLERANCES
- ** SPEED OF MACHINE WILL VARY DUE TO TYRE CHOICE
- + LOADED CAPACITY OF MACHINE WILL VARY DUE MATERIAL TYPE LOADED

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

RHAM EQUIPMENT (PTY) LTD

DUMP TRUCK 10DT
09/05/17
REA1848