

SPECIFICATIONS:

DIMENSIONS

Width = 2390mm
Height = 1550mm
Length = 7792mm
Ground Clearance = 315mm
Turning Circle Inner = 2788mm
Outer = 5751mm

GENERAL DATA

Tramming Speed (1ST) = 5.0 Km/h
Tramming Speed (2ND) = 10.0 Km/h
Electrical System = 24V

BUCKET

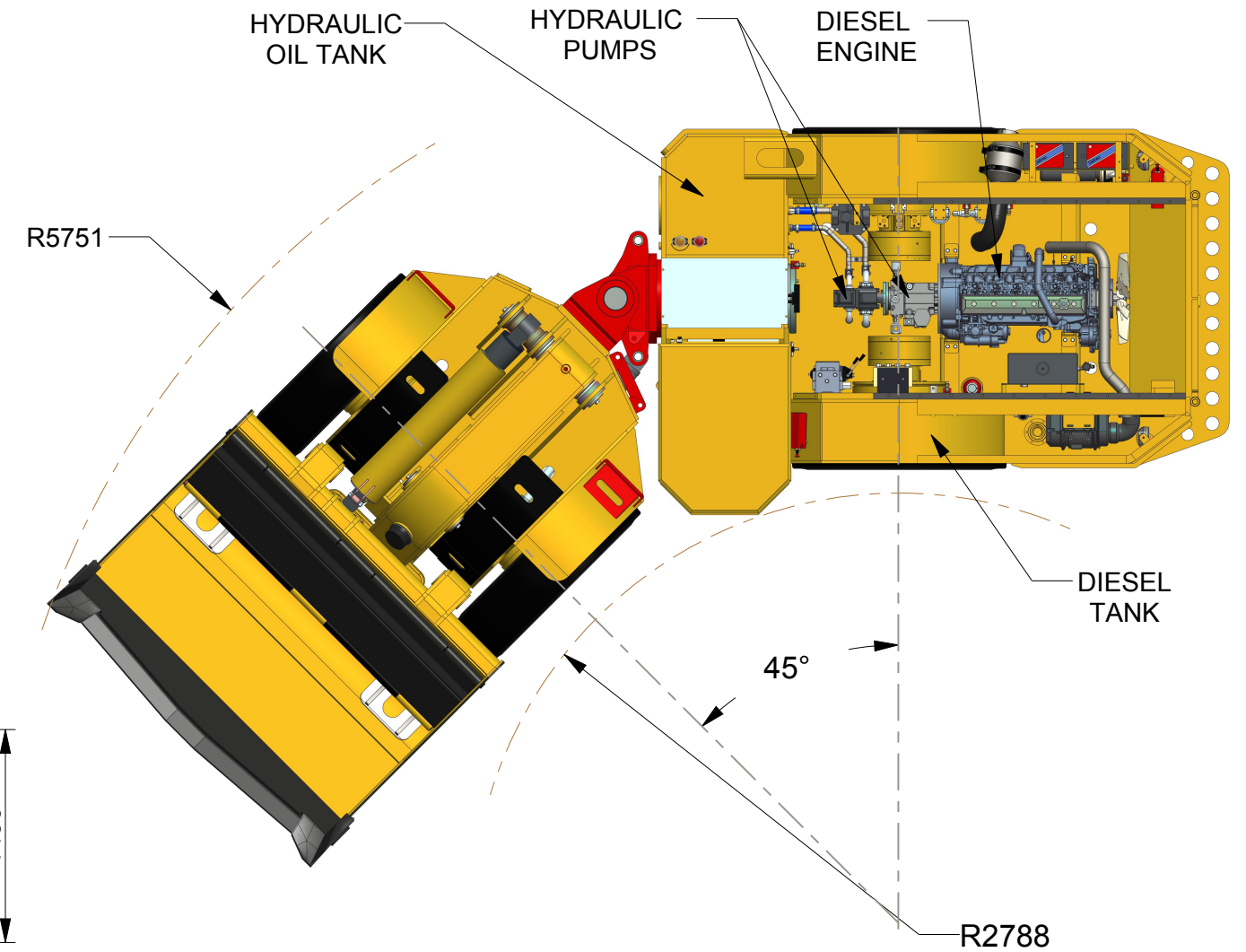
Tramming Capacity = 6000Kg
Bucket Capacity = $\pm 2.4m^3$

ENGINE

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

* Type : John Deere (Water Cooled)
* Power Output : 139KW@2400RPM
* Engine Protection System

* Type : Cummins QSB6.7 TIER 2
* Power Output: 194kW@2450rpm
* Engine Protection System



OPTIONAL

* Radio Control

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

LHD MODEL 20HD MK10
RHAM EQUIPMENT (PTY) LTD

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