



Centrifugal Pump_Skid Mounted

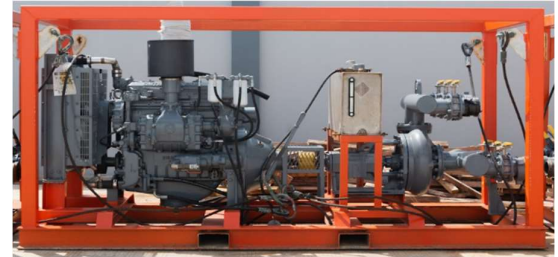
Equipment Information



Introduction

Compact design and small footprint of skid mounted Tamfindo Centrifugal Pump is a self contain unit powered by diesel engine capable of transferring, recirculating fluid during pumping operations.

The centrifugal pump is equipped with suction and discharge manifold with minimum 2 ea of 4" hammer union Fig. 206 connection complete with butterfly valve to control the flow direction and capable of delivering a variable discharge rate by adjusting engine RPM. Mechanical control and gauges are installed on the unit for easy operations at any location conditions.



Features

- Fitted with forklift pocket
- Supplied with 4 legs certified lifting sling set.

Specification

Description	: Centrifugal Pump 8 x 6 x 14"
Angle of Lifting set legs	: 30°
Shackle Bolt Diameter	: 22mm
Design Ref.	: BS EN 12079-2006 & Client Standar
Engine	: GM 6-71 Detroit Diesel Engine –158 BHP @2000 RPM
Engine cooling system	: Radiator
Engine Starter	: Ingersol rand air starter
Centrifugal pump	: Mission Magnum 8 x 6 x 14"

External Dimension (cm)

	Type	Tare Weight	Length	Width	Height
Centrifugal Pump	8 x 6 x 14"	1.6 T	400	135	175

Please note:

The above specifications should be used as a general guide and are subject to change at any time. Please contact Tamfindo representative for the latest product information.