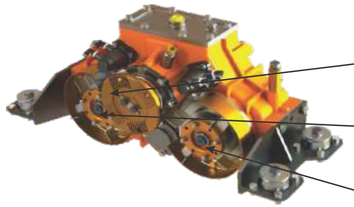
WHALE 133 3000 KGM - HS SPLITTER – FEATURES



MAIN SHAFT TORQUE :3000 Kgm Main Input & Output Flange Included (Ø150 1.12.23 Z:36 (ISO 8667)

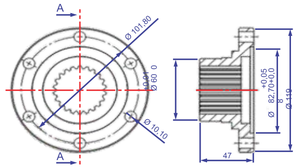
AUXILIARY OUTPUT TORQUE : 122 Kgm / 1193 Nm POWER : 125 Kw Auxiliary Output Flange Included (Ø120 1.12.39 Z:22)

AUXILIARY OUTPUT TORQUE : 122 Kgm / 1193 Nm POWER : 125 Kw Auxiliary Output Flange Included (Ø120 1.12.39 Z:22)

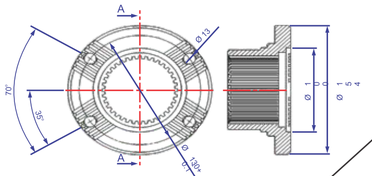
**Suitable for All Indian Truck Models.*
**Particularly Effective for Engines Producing 188-250HP and Above, With Torque Levels Exceeding 700-1100Nm and Higher. Best Suited for Vehicles With a First Gear Ratio (FGR) Greater Than 9.36:1, Extending Up To 14.6 And Beyond.*

This Splitter Comes With Hot Shift & Double Outlet Clutch Function

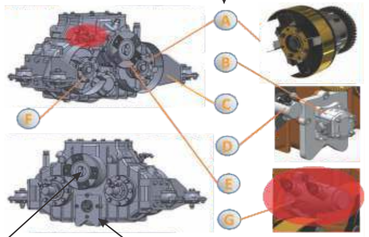
- A CLUTCH SYSTEM
- B OIL PUMP
- C SIDE CONNECTION
- D ROTARY UNION
- E FLANGE
- F OUTPUT COUPLING
- G AIR CONTROL



Auxiliary Output Flange Included On Both Side (Ø120 1.12.39 Z:22)



Main Input & Output Flange Included (Ø150 1.12.23 Z:36 (ISO 8667)



HYDRAULIC OUTPUT TORQUE : 400 Nm POWER : 35 Kw

Whale Order Code	Description	Main Output Ratio	Main Output Torque (in Kgm)	Main Output Torque (in Nm)	Aux Output Ratio	Aux Output Torque (in Kgm)	Aux Output Torque (in Nm)
O239085	Split ShaftPTO with Hot Shiif/ Double Outlet Clutch PTO (WHALE 133 3000 KGM - HS) with accessories MTFØ150 (1.12.23) (ISO8667) / STFØ120 (1.12.39) (M1:1&A1:1)	1:1	3000	29420	1:1	122	1193



WHALE SUPPORT

One of Whale's primary objectivesis to maximise operatinperformance by keeping downwntito an absolute minimum, leading to significantly reduce whole life costs. This is achieved by ensuring we can provide service support across all Indian states. Whale stock an extensive range of appropriate parts.

WHALE QUALITY

Whale Enterprise cares about quality across all aspects of its business. Indeed it is a word that characterises that company. Whalecomplies to ISO 9001:2015 accredited by TUV, Europe and all Whale products fully comply with all relevant legislation and regulations. It also has the benefit from being supported by its UK parent company Whale Tankers the largest manufacturer of vacuum tankers and jettinequipment in Europev.

WHALE TRAINING

Central to Whale's success is not only the training of its staff but also the provision of structured training for its product. This meets the changing needs of today's Indian water and sewage infrastructures. The company is also respected for its onsite commissioning of all new products.

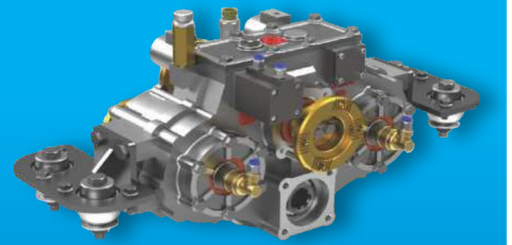
Whale Enterprise manufacture a wide range of products and vehicle types and provide many other services. For a copy of any of the following brochures or for further information,either call on: Domestic Sales: +91 99427 55628, Ecport Sales : +91 89255 30606 Email us at: sales@whaleenterprise.in, or visit our website at www.whaleenterprise.in

WHALE | MOBIJET WHALE | GRABS WHALE | LITEJET JET | WHALE COMBI | WHALE WHALE | SCOOP SUCKER | WHALE RECYCLE | WHALE WHALE | SUPE R SUCKER WHALE | PARTS

Reliability, Service, Value ... for Life

Whale Enterprise PVT Ltd.
1/1D Vilankurichi Road, Near Senthottam , Kalapatti, Coimbatore - 641 048, Tamilnadu, India Telephone: +91 88835 55628
sales@whaleenterprise.in www.whaleenterprise.in
jacintha@whaleenterprise.in www.whaleenterprise.in

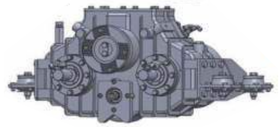
WHALE SPLITTER GEAR BOX





Reliability, Service, Value ... for Life

High Performance In Minimum Cost



WHALE 178 800 KGM W/O HOT SHIFT SPLITTER

WHALE 238 800 KGM WITH HOT SHIFT SPLITTER

WHALE 133 3000 KGM WITH HOT SHIFT SPLITTER

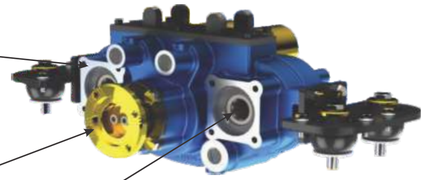
KAISER WHALE

WHALE 178 800 KGM SPLITTER – FEATURES

AUXILIARY OUTPUT
TORQUE : 60 Kgm / 588 Nm
POWER : 63 Kw
Auxiliary Output Flange Included
(Ø100 1310)

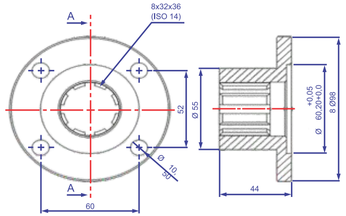
MAIN SHAFT TORQUE : 800 Kgm
Main Input & Output Flange Included
(Ø120 1.12.13 Z:16 (ISO 8667)

AUXILIARY OUTPUT
TORQUE : 60 Kgm / 588 Nm
POWER : 63 Kw
Auxiliary Output Flange Included
(Ø100 1310)



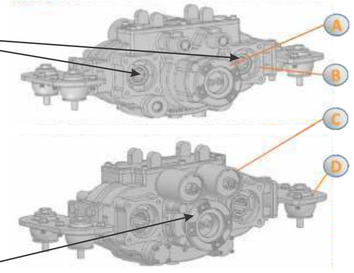
**Compatible With All Indian Truck Models.*
**Recommended for Vehicles With Engine Outputs Under 180 HP and Torque Below 800 Nm, Equipped With a First Gear Ratio (FGR) Less Than 9:1 and a Significantly Lower Multiplied First Gear Torque Than 800 Kgm.*

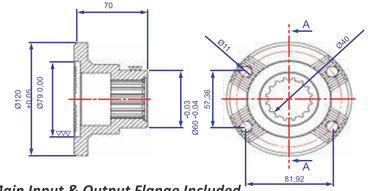
This Splitter Comes Without Hot Shift Function



Auxiliary Output Flange Included
On Both Side (Ø100 1310)

- A INPUT / OUTPUT FLANGE
- B OUTPUT COUPLING
- C AIR CONTROL
- D SIDE CONNECTION





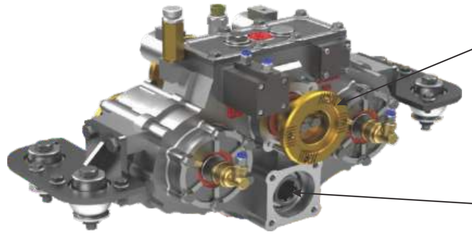
Main Input & Output Flange Included
(Ø120 1.12.13 Z:16 (ISO 8667)

Whale Order Code	Description	Main Output Ratio	Main Output Torque		Aux Output Ratio	Aux Output Torque	
			(in Kgm)	(in Nm)		(in Kgm)	(in Nm)
O239086	Split ShaftPTO (WHALE 178 800 KGM), Side Connecton, Air Control, MTFØ120 (ISO 8667) & STFØ100 (1310) (Main1:1&Axle -1:1.12)	1:1	800	7845	1:1.12	60	588

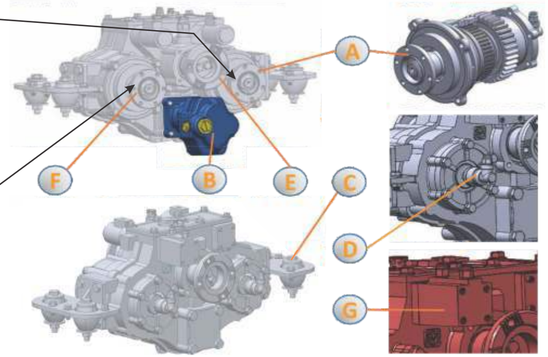
WHALE 238 800 KGM - HS SPLITTER – FEATURES

MAIN SHAFT TORQUE : 800 Kgm
Main Input & Output Flange Included
(Ø120 1.12.13 Z:16 (ISO 8667)

HYDRAULIC OUTPUT
TORQUE : 400 Nm
POWER : 35 Kw



AUXILIARY OUTPUT
TORQUE : 60 Kgm / 588 Nm
POWER : 63 Kw
Auxiliary Output Flange Included
(Ø100 1410)



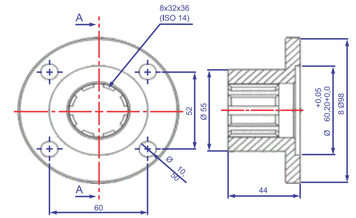
AUXILIARY OUTPUT
TORQUE : 60 Kgm / 588 Nm
POWER : 63 Kw
Auxiliary Output Flange Included
(Ø100 1410)

**Compatible With All Indian Truck Models.*
**Recommended for Vehicles With Engine Outputs Under 180 HP and Torque Below 800 Nm, Equipped With a First Gear Ratio (FGR) Less Than 9:1 and a Significantly Lower Multiplied First Gear Torque Than 800 Kgm.*

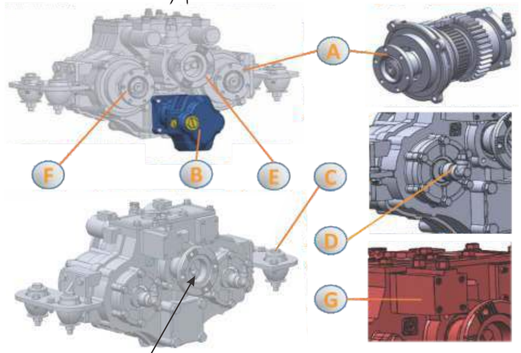
This Splitter Comes With Hot Shift Function

Whale Order Code	Description	Main Output Ratio	Main Output Torque		Aux Output Ratio	Aux Output Torque	
			(in Kgm)	(in Nm)		(in Kgm)	(in Nm)
O237040	Split ShaftPTO (WHALE 238 800 KGM HS), Side Connecton, Air Control, MTFØ120 (ISO 8667) & STFØ100 (1410) (Main-1:1&Axle -1:1.12)	1:1	800	7845	1:1.12	60	588

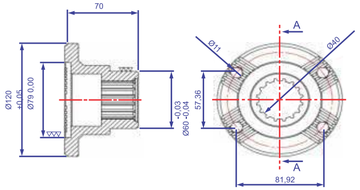
WHALE 238 800 KGM - HS SPLITTER – FEATURES



Auxiliary Output Flange Included On Both Side
(Ø100 1410)



Main Input & Output Flange Included
(Ø120 1.12.13 Z:16 (ISO 8667)



- A CLUTCH SYSTEM
- B OIL PUMP
- C SIDE CONNECTION
- D ROTARY UNION
- E FLANGE
- F OUTPUT COUPLING
- G AIR CONTROL



KAISER WHALE