

HEAVY-DUTY GEARBOX, 13 SPEED, FULLER

N98-ND11070



This product is a cut-away of a quick change gearbox used in 300/400HP heavyweight vehicles with mechanical and pneumatic control. It is a non-synchronized gearbox, which is divided into 2 parts:

1) On the engine side, there are the 1st, 2nd, 3rd and 4th gears, reverse and extra low ratio pick-up gears. All these gears are mechanically controlled by the change gear lever.

2) On the other side, on the output shaft side, there are the standard, low ratio and semi-low ratio gears, pneumatically controlled by the pre-selector provided on the gear lever.

This gearbox is made very sturdy by the presence of two auxiliary shafts sharing stress to an equal degree.

WEIGHT AND DIMENSIONS

110 x 100 x 130 cm (L x W x H)

Net Weight: 300 kg

Gross Weight: 400 kg



MOUNTED ON STAND
WITH WHEELS

Version2.1.JL030916



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