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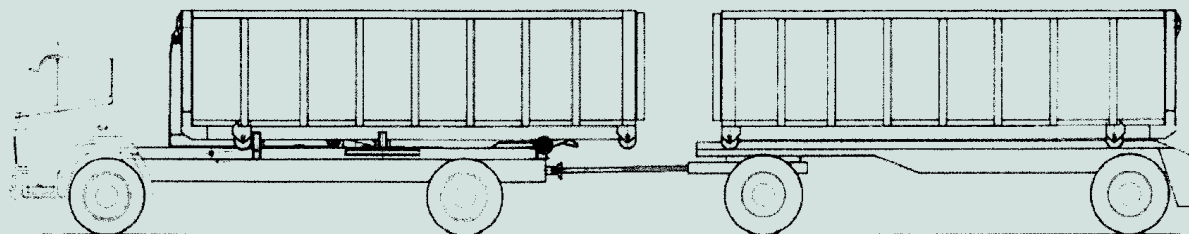
TFM Roll-On Roll-Off



LR Series Container Handling Equipment

This equipment is designed for more efficient use of trucks and drivers where loading and waiting times are critical factors. It is the ideal economic answer for operations where bulk loads accumulate over a period at different locations. One truck fitted with LR Series equipment can service ten to fifteen sites per day depending upon distance and commodity.

The equipment is manufactured in South Africa and based upon many years of experience in this field. The design uses a single double acting hydraulic cylinder for lifting, lowering and tipping. On the larger LR16 unit, a rear stabilising system is incorporated at the rear of chassis. The system can be used in conjunction with a trailer, which can be loaded/unloaded by the Roll-On Unit.



CHASSIS REQUIREMENTS

LR9

LR18

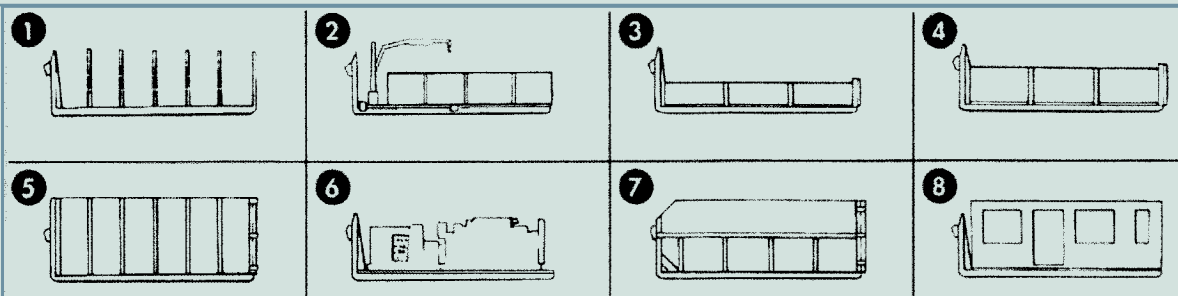
Gvm (Kg)	16 000 kg	26 000 kg
Wheelbase (mm)	4 400 (Typ.)	4 500 (Typ.)
CA Chassis (mm)	4 100 (Typ.)	4 200 (Typ.)

EQUIPMENT DETAILS

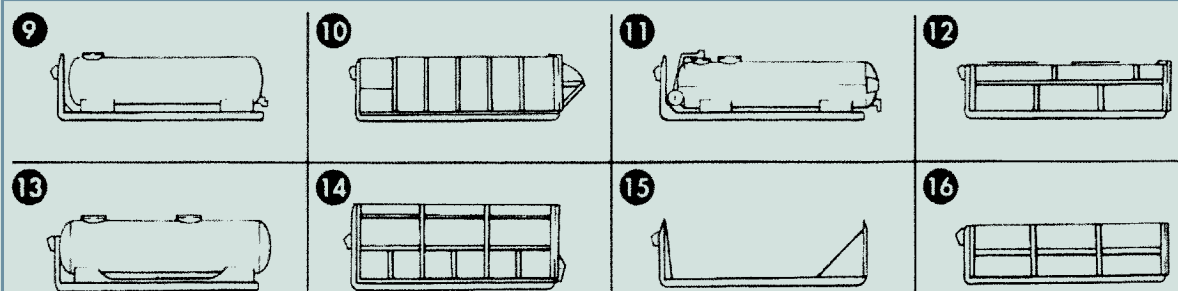
LR9

LR18

Equipment Mass (kg)	2 050 kg	3 100 kg
Handling Capacity (kg)	9 000 kg	16 000 kg
Cycle Time (lift and lower)	56 seconds	79 seconds



1. Pallet type handling frame with optional stakes, drop stanchions, etc.
2. Body and Crane Combination
3. 8m³ Open container with optional fixed or dropsides and double acting tail gate
4. 15m³ Open Container with same options as above
5. 30m³ Open fixed side container with double rear doors.
6. Palletized portable generator, compressor, power pack, etc.
7. Compaction container for industrial waste, cardboard, etc.
8. Handling frame for portable building, site huts, etc



9. Storage tank with optional rear door.
10. Portable dock packer for industrial waste.
11. Vacuum tank with optional rear door and hose trays.
12. Sludge container.
13. Pressure tank for bulk solids.
14. Special container for bulk grain and other farming products
15. Pallet type handling frame for forestry