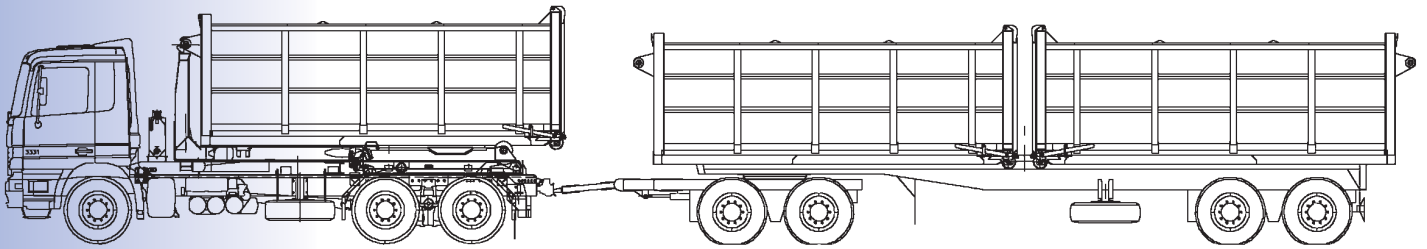


WASTE COLLECTION

ROLL-ON ROLL-OFF (RoRo) UNITS



Roll-on Roll-off units are utilised for the collection of large containers ranging from 10m³ - 35m³, including static compactor containers.

These containers are generally used for the collection of low density, high volume waste products.

VEHICLE SPECIFICATIONS

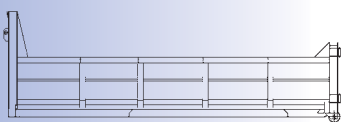
16 Ton Double Axle Unit

Maximum payload	13.5 tons
Container capacity	10m ³ – 35m ³
Turning circle	20.3m
Vehicle dimensions (m)	3.3m(h) x 2,5 (w) x 9.8(l)
Maximum operating height	6.1m

Please note that an additional allowance of 40% should be made for access purposes

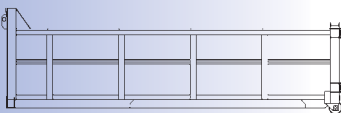


CONTAINER SPECIFICATIONS



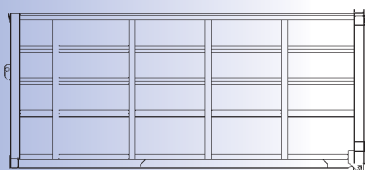
10m³ Bin

Length 6.0m x Width 2.35m x Height 0.74m
Application – heavy industrial wastes, ash etc



18m³ Bin

Length 6.0m x Width 2.3m x Height 1.34m
Application – medium density waste, paper pulp etc



35m³ Bin

Length 6.5m x Width 2.45m x Height 2.18m
Application – light industrial waste, cardboard, plastics etc.



For further information on our wide range of products and services or for details on our operational centres throughout southern Africa please contact Head Office.

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