

Technical Data Sheet



Equipment Specification

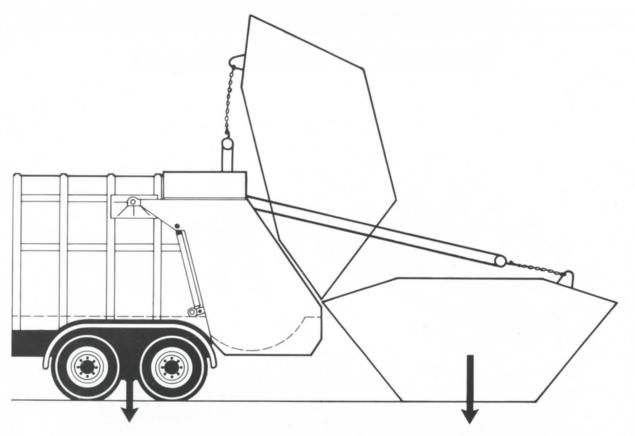
(For full vehicle specification see NT Revopak Data Sheet)

Special purpose lifting equipment available for fitment to Series 22 NT Revopak Refuse Collection Vehicle

Hydraulic drive lifting winch for handling 8/10 cubic yard capacity rectangular containers.

Model: NT series Revopak Bulk Loader System

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Technical Data NT Revopak

Wheelbase
Overall length
Rave height
Overall height
Overall width
Body inside width

Body inside Height Body air space

Gross vehicle weight

Lifting equipment
Winch pump 6 imp gpm at 1450 rpm

Winch model Boughton V H 6 Bare drum line pull 6750 lb Pressure setting 1000 PSI Line speed 15 ft/min average Cycle time 90 seconds approx

Lifting capacity

14'6" Maximum moment of container and load 105,000

28'11" Ibs ft

4'4" EG load in container shown at centre of gravity=

11'1" 6000 lbs.

8'0" Maximum dimensions of containers

6'10" Width 5'7"

6'8" Height 4'9½"

22 cu yds Length 14'6" 22 tons



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Specifications subject to alterations without notice