

# Front load Containers

Nedland front load waste containers are manufactured in sizes from 1 cubic yard to 10 cubic yards and are backed by Nedland's more than 60 years of service, design and manufacturing experience.

Nedland front load containers are built from prime high quality steel plate and structural steel channel with heavy duty swing frames on all large models. These containers are built to provide durability, reliability with many years of maintenance-free service.



- **Front-load containers manufactured in sizes from 1 cubic yard to 8 cubic yards**
- **Prime high quality steel plate**
- **Structural steel channel**

Model	Cubic Yards	Depth	Width	Overall Height	Truckload Qty. (48')
N-200FL	2	39"	82"	41"	49
N-300FL	3	69"	82"	35"	30
N-300FLS	3	49"	82"	52"	42
N-400FL	4	72"	82"	43"	30
N-400FLS	4	57"	82"	63"	20
N-600FL	6	83"	82"	51"	24
N-600FLS	6	75"	82"	69"	13
N-800FLS	8	89"	82"	75"	11

## CONSTRUCTION FEATURES

Nedland front containers are designed for use on most front load truck bodies with pockets or A frame hook-ups. Each unit is constructed of 10-gauge formed steel top rails for added strength. All units have 3/16" front bumpers and 3/16" reinforced elongated lift pockets with flared pocket guides and 1/4" edge straps. Models: N-400FL, N-600FL, N600FLS, N-800FLS have reinforced swing frames and poly lids.