

# Technical Data

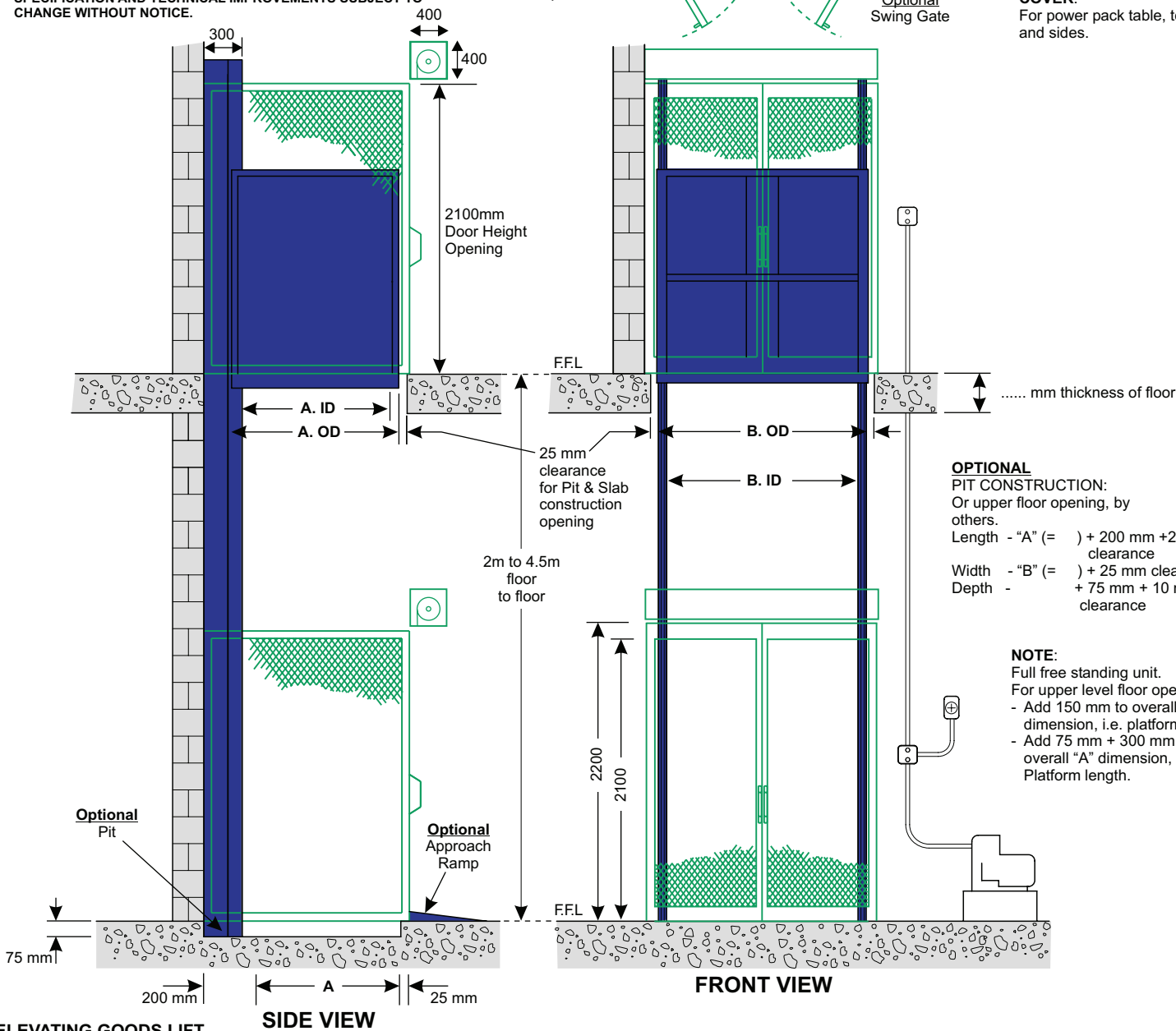
Customer \_\_\_\_\_ Installed at \_\_\_\_\_  
 Model \_\_\_\_\_ Job \_\_\_\_\_  
 Order.No. \_\_\_\_\_ Electrical Supply \_\_\_\_\_  
 Approved for Manufacture \_\_\_\_\_ Date \_\_\_\_\_

# ELEVATING GOODS LIFT

Model	CL10GH	CL15GH	3.0	3.5	4.5
Capacity kg	1000	1500			
Lift Range Floor to Floor			3000 mm	3500 mm	4500 mm
Platform Size Length "A"	ID 1500	ID 1500			
	OD 1620	OD 1620			
Width "B"	ID 1500	ID 1500			
	OD 1620	OD 1620			
Well Size	1670mm	1670mm			
Lift Speeds	1,5 kw	30SPM	Power Pack V 380-3-50		
	2,6 cc	20 SPM			

SPM = Seconds per Metre

SPECIFICATION AND TECHNICAL IMPROVEMENTS SUBJECT TO CHANGE WITHOUT NOTICE.



**CONTROL**  
 Continuous pressure push button control for upper and lower floor with platform override switch.

**OPTIONAL: SAFETY CAGES:**  
 Enclosed with solid or mesh steel panels 2200 mm high, "A" = length, "B" = width of platform.

**APPROACH RAMP:**  
 75 mm high x 1000 mm long x 1500 mm wide.

**SAFETY LOCKS:**  
 For cage gates interlocking electr/mech locks.

**COVER:**  
 For power pack table, top and sides.

**OPTIONAL PIT CONSTRUCTION:**  
 Or upper floor opening, by others.  
 Length - "A" (= ) + 200 mm + 25 mm clearance  
 Width - "B" (= ) + 25 mm clearance  
 Depth - + 75 mm + 10 mm clearance

**NOTE:**  
 Full free standing unit.  
 For upper level floor opening.  
 - Add 150 mm to overall "B" dimension, i.e. platform width.  
 - Add 75 mm + 300 mm to overall "A" dimension, i.e. Platform length.

## ELEVATING GOODS LIFT

### SIDE VIEW

### FRONT VIEW

- As an economical and safe means of transporting good from one floor level to another in industrial applications.
- Provides the safest and most efficient means of vertical conveying of goods.
- Allows unused space to be recaptured or fully utilized in many buildings.
- Manufactured as a free standing or, self-supporting structure. This allows for the RLD15EGH to be installed independent of structural supports.
- Eliminates potentially costly architectural modifications and alterations to the building.
- The RLD15EGH enables it to be factory shipped fully assembled and pre-wired electrical circuit.
- Should future mezzanine usage or material flow patterns change, the RLD15EGH can be easily moved as a "one-piece" unit, thereby adding to its versatility.
- Has a lowered platform of 75 mm. This eliminates expensive pre-installation costs for pits, footings and pit drainage.
- The RLD15EGH can be situated on ground level and supplied with an entry ramp or recessed 75 mm into the floor slab for totally level access.
- Where access is restricted the RLD15EGH can be shipped in four major sections allowing site assembly to be completed in far less time than required for conventional "built up" units.
- Rugged platform understructures includes full width platform support backplate. Displacement type hydraulic system is fully "above ground" allowing easy access to all components for service and inspection.

## DDL Equipment Pty Ltd

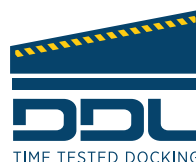
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