

UNDER-BAR SERVICE LIFT STANDARD SPECIFICATION

CAPACITY 100kg

SPEED

0.45 m/s

TRAVEL

DRIVE SYSTEM
Chain & Sprocket W/Unit at base on electrical supply of 400 Volts, 3 Phase,

50 Hertz (with Neutral)

2/3 stops, with variable travel

ARRANGEMENT

Single or Through Entry

STRUCTURE

Galvanised steel structure Polyurethane buffers

CAR

Size - 600W x 500D x 700H

Finished - Primed Walls with Floor/Shelf

in Stainless Steel

LANDING DOORS
Bi-parting/Hinged at top floor

Finished Primed

MACHINE ROOM DOOR

Finished Primed

CONTROL SYSTEM

Microprocessor controller within lockable cubicle positioned outside lift shaft at

lowest level

ELECTRICAL

Pit Stop Switch

Additional auxiliary main contactor

Phase Failure Reversal Relay

Position Indicators

Lift In Use Indicators

Lift Arrival Buzzer

Door Open Alarm Buzzer

Anti Quick-reversal

Overtravel timer

Hand Lamp

Light/Socket within Machine Room

Wiring in Loom Form

GENERAL

Full Set of Warning Notices

User Manual

Comprehensive Installer Instructions

Layout Drawings & Wiring Diagrams

Compliance with BS5655 Part 3

Compliance with European Machinery

Regulations

Carries the European 'CE' Mark.

OPTIONAL FEATURES

Stainless Steel finish to car/landings/machine door

Fire rated landings/machine door

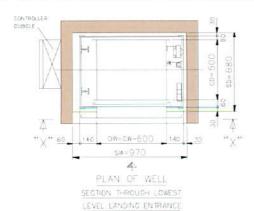
Diagonal drop bar protection to car entrance with electrical contact(must be fitted on through entry lifts to comply with regulations)

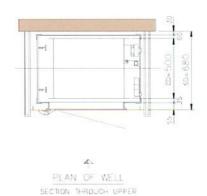
Operation on electrical supply 240 volts, 1 phase, 50 hertz(capacity reduced to 50kg) Shaft cladding in a choice of primed steel, stainless steel, galvanised steel, plastic coated steel panels

Other non-standard car sizes available on request

Load guard baffles

PLEASE NOTE! THE UNDERCOUNTER HOIST IS ALSO AVAILABLE WITH A THROUGH ENTRY CONFIGURATION





LEVEL LANDING ENTRANCE



Ascension Lifts Ltd., Unit 22, Western Parkway Business Centre, Lower Ballymount Road, Dublin 12, Ireland Tel: 353-1-4050050 Email: info@ascensionlifts.com www.ascensionlifts.com



PO Box 258 Bradford BD2 1QR Tel: 01274 305066 Fax: 01274 736212 e-mail: info@shorts-lifts.co.uk web site: www.shorts-lifts.co.uk

