





## **GRPL** Series

Recessed-Ceiling Motorised Projector Lift

#### 8 Features

#### 1 Dual Positioning System

Dual Positioning System provides safety and convenience to users. The motor's safety positioning is factory-set, and the height of operation can be adjusted automatically by electric positioning.

# Automatic Balancing Mechanism

Automatic Balancing
Mechanism ensures the
dragline and suspending cage
remain vertical when extending
or retracting, avoiding any
digression or noise caused by
the slant of the dragline.

#### 3 Brake Mechanism

The Brake Mechanism ensures that if the dragline is broken, the motor brake is out of control or the steel cable disconcerts accidentally, the safety device will operate automatically, preventing the case falling and improving the security in high-ceiling conditions.

# 4 High-Strength Aluminum Linkage

High-Strength Aluminum
Linkage is die-cast, has excellent
texture, is high-strength and
rustproof. It is very light, thereby
reducing the lift-weight and
maintaining balance.









#### 5 Complete Protection

Complete Protection prevents the projection equipment against the impact of the external environment.

#### 6 Hatch Baffle

Hatch Baffle matches prefectly with different types of ceiling. When extending the case, it may completely cover the hatch that results.

\*Optional Extra

#### Cable Management

Cable Management, which is allocated for the users to put Power cord, VGA, RGB or HDMI cables inside, easily bends and stretches. Customised sizes are available.

#### 8 Multi-Control Systems

Multiple control options are available: RF Remote control, Contact closer, Wall-switch, RS232/485 and control cable pass through for projector (CAT6).

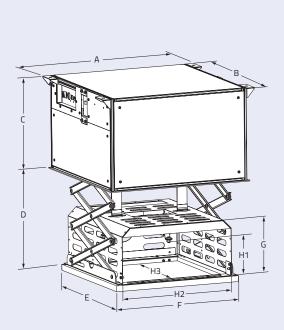








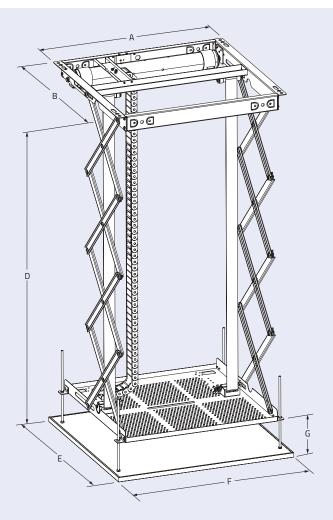
## **PROJECTOR LIFT** Series



#### **GRPL 1000**

Small Recessed-Ceiling Series Motorised Projector Lift

- \*Double Positioning
- \*Automatic Balancing Mechanism
- \*High-Strength Aluminum Linkage
- \*Complete Protection
- \*Hatch Baffle (\*Optional Extra)
- \*Cable Management
- \*Pre-cabled with:
- IEC power
- VGA
- Video - Control cable
- \*Multiple Control Option
- \*Maximum Weight Capacity: 12kg



# GRPL 1000NC GRPL 3000NC

Small Recessed-Ceiling Series Motorised Projector Lift

- \*Automatic Balancing Mechanism \*Cageless Design
- \*Cable Management
- \*Multiple Control Option
- \*Maximum Weight Capacity: 15kg

### **GRPL Series Specifications**

Model	Dimension							Suitable Projector Sizes		
	А	В	С	D	Ε	F	G	H1	H2	НЗ
GRPL 1600	704	670	600	0~1600	586	586	250	180	530	470
GRPL 1600L	704	770	600	0~1600	686	586	270	200	530	570
GRPL 2700	704	670	685	0~2700	586	586	250	180	530	470
GRPL 2700L	704	770	685	0~2700	686	586	270	200	530	570
GRPL 4600L	744	744	800	0~4600	686	686	270	200	630	570
GRPL 1000	600	550	345	0~930	483	483	200	147	400	400
GRPL 1000NC	580	490	_	225-1225	595	610	10-200			
GRPL 3000NC	580	490	440	440-3440	595	610	10-200			

Limitation between Ceiling and beam should be larger than the minimum of C+D

# **PROJECTOR LIFT** Series

## **GRPL** Series

Recessed-Ceiling Motorised Projector Lift

## **Perfect Recessed & Easy Operation**

Aesthetically designed and engineered, the GRPL Recessed-Ceiling Motorised Projector Lift can integrate into any interior design perfectly.

Recessed Ceiling Motorised Projector Lift (Sealed in)

GRPL1600

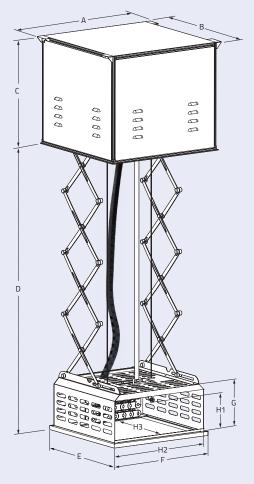
GRPL1600L

GRPL2700

GRPL2700L

GRPL4600L

- \*Double Positioning
- \*Automatic Balancing Mechanism
- \*High-Strength Aluminum Linkage
- \*Complete Protection
- \*Hatch Baffle (\*Optional Extra)
- \*Cable Management
- \*Pre-cabled with:
- -IEC power
- -VGA
- -Video
- -Control cable
- \*Multiple Control Option
- \*Maximum Weight Capacity: 12kg



#### Scope for installation (installation hole of projector)

