

# FORMOR

PRODUCT MANUALS



Fortune Plus Technology (Guangzhou) Limited



UPTURNING LIFT SYSTEM



**US-0008**  
Up and Over Lift System



Adjustable arm(11 gears on scale)

| Model | Cabinet Height-KH (mm) | LF         | Min-Max Weight(kg) |
|-------|------------------------|------------|--------------------|
| LD-01 | 500-600                | 3000-4500  | 5.0-9.0            |
| LD-02 | 600-700                | 3000-4500  | 4.3-7.5            |
| L     | 700-1040               | 4400-6600  | 4.2-9.4            |
| MD    | 700-1040               | 4900-6800  | 4.7-9.7            |
| M     | 700-1040               | 6500-8500  | 6.3-12.1           |
| H     | 700-1040               | 8400-12000 | 8.1-17.0           |

LF=KH(mm)x(weight of doors + handle weight x 2)FW(kg)



**US-0009**  
Vertical Lift-up Support Lift System



Aluminum Rod Rod Connector

| Model | Cabinet Height-KH (mm) | Opening Net Height(mm) | Arm Length(mm) | Min-Max Weight(kg) | Cabinet Width(mm) |
|-------|------------------------|------------------------|----------------|--------------------|-------------------|
| LD160 | 360-410                | 280                    | 160            | 2.0-3.7            | 500-700           |
| L160  | 360-410                | 280                    | 160            | 3.3-5.0            | 650-1050          |
| L210  | 410-500                | 366                    | 210            | 2.4-4.0            | 500-750           |
| M160  | 360-410                | 280                    | 160            | 5.0-8.3            | 950-1200          |
| M210  | 410-500                | 366                    | 210            | 3.8-6.3            | 650-1100          |
| M240  | 500-600                | 420                    | 240            | 3.5-6.0            | 500-900           |
| H210  | 410-500                | 366                    | 210            | 6.3-9.0            | 950-1200          |
| H240  | 500-600                | 420                    | 240            | 5.5-7.8            | 750-1200          |

LF=KH(mm)x(weight of doors + handle weight x 2)FW(kg)



**US-0011**  
Free Stop & Soft Closing Lift System



Quick type

Damper

| Model | Cabinet Height-KH (mm) | LF        | Min-Max Weight(kg) |
|-------|------------------------|-----------|--------------------|
| M-350 | 350-700                | 2800-3800 | 4.0-10.8           |
| H-400 | 400-700                | 3500-5800 | 5.0-14.5           |

LF=KH(mm)x(weight of doors + handle weight x 2)FW(kg)



**US-0010**  
Free Stop Lift System



Force adjustment area

| Model | Cabinet Height-KH (mm) | LF        | Min-Max Weight(kg) | Open Angle |
|-------|------------------------|-----------|--------------------|------------|
| L     | 240-400                | 520-920   | 1.3-3.8            | 100°       |
|       | 240-400                | 1040-1840 | 2.6-7.7            | 100°       |
| M     | 300-400                | 1200-1750 | 3.0-5.8            | 100°       |
|       | 300-400                | 2400-3500 | 6.0-11.7           | 100°       |
| H     | 400-500                | 1500-2240 | 3.0-5.6            | 100°       |
|       | 400-500                | 3000-4480 | 6.0-11.2           | 100°       |

LF=KH(mm)x(weight of doors + handle weight x 2)FW(kg)

**UPTURNING LIFT SYSTEM**



**US-0001**  
Upturning Lift System



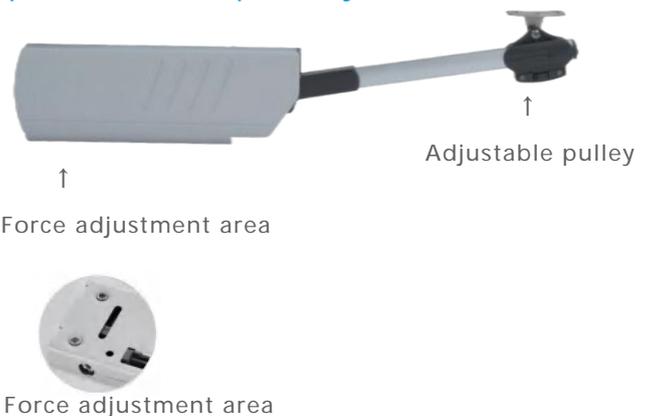
Quick type Force adjustment area

| Model  | Cabinet Height-KH (mm) | LF        | Min-Max Weight(kg) |
|--------|------------------------|-----------|--------------------|
| L-330  | 330-450                | 1200-1800 | 2.7-5.5            |
| M-360  | 360-500                | 1700-2250 | 3.4-6.3            |
| H-400  | 400-500                | 2100-3100 | 4.2-7.8            |
| HD-400 | 400-500                | 2500-4000 | 5.0-10.0           |

LF=KH(mm)x(weight of doors + handle weight x 2)FW(kg)



**US-0004**  
Upward Free Stop Lift System



Force adjustment area

Force adjustment area

| Model | Cabinet Height-KH (mm) | Cabinet Height-KH (mm) | Min-Max Weight(kg) | Usage advice |
|-------|------------------------|------------------------|--------------------|--------------|
| L     | 350-450                | 400-900                | 3.1-4.5            | 1pc          |
|       | 350-500                | 700-1200               | 5.5-8.5            | 2Pcs         |
| H     | 400-500                | 500-1200               | 5.0-6.0            | 1pc          |
|       | 400-550                | 700-1500               | 9.0-11.0           | 2Pcs         |

LF=KH(mm)x(weight of doors + handle weight x 2)FW(kg)

**Fortune Plus Technology (Guangzhou) Limited**

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