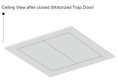
GPAD Series Recessed Projector Lift With Motorized Iron Hand™ –Model 420

Power: 120W
Maximum Load: 40Kg
Maximum Projector Size(mm): W420 × D420 × H200

Ceiling View after closed (Motorized Trap Door)



To match the hideaway design in premium Dinning Malls and Meeting Room, the GPAD series Recessed Projector Lift provides a reliable rigid connection for Projectors or Monitor equipment. With the inbuilt Motorized Iron Hand design, the equipment can be lowered down to present position accurately while it can be fully hidden inside ceiling after closing, the projector into different decorations.

Multi-Core Driven with Rigid Lifting System integrated inside a tiny physical body, the operation is smooth and stable with low noise while convenient to install

Aluminum Structure Cage

To avoid potential dangers caused by power leak during the process of operation, the Iron Hand offers tracks with locks alongside the arms which allows the cable to run synchronously without interruption

Optional with Free Adjusting Connector or Heavy Duty Connector

Gear locking system inbuilt each hinge to avoid risk on dropping accidentally

Integrated Control system including RF Remote, LVC and RS485 Control

Optional with Projector Cage with model name GPAC and same overall specifications as GPAD

(Dimensions for Installation)

Use M8 penetrate screw bars to hang the casing on the concrete ceiling or steel structure

(3D Sketch)

Maximum Load: 40KG	Maximum size of projector(mm): W420 × D420 × H200		
Model	Configuration	Product Height (H)	Travel Distance (X)
GPAD–4205	Two Arms Iron Hand with Electric Trap Door	500	500
GPAD–4208	Three Arms Iron Hand with Electric Trap Door	540	840
GPAD–4211	Four Arms Iron Hand with Electric Trap Door	580	1180
GPAD–4215	Five Arms Iron Hand with Electric Trap Door	620	1520
GPAD–4218	Six Arms Iron Hand with Electric Trap Door	660	1860
GPAD–4222	Seven Arms Iron Hand with Electric Trap Door	700	2200
GPAD–4225	Eight Arms Iron Hand with Electric Trap Door	740	2540
GPAD–4228	Nine Arms Iron Hand with Electric Trap Door	780	2880
GPAD–4232	Ten Arms Iron Hand with Electric Trap Door	820	3220
GPAD–4235	Eleven Arms Iron Hand with Electric Trap Door	860	3560

Unit : mm

Multi-Core Driven with Rigid Lifting System integrated inside a tiny physical body, the operation is smooth and stable with low noise while convenient to install

Aluminum Structure Cage

To avoid potential dangers caused by power leak during the process of operation, the Iron Hand offers tracks with locks alongside the arms which allows the cable to run synchronously without interruption

Optional with Free Adjusting Connector or Heavy Duty Connector

Gear locking system inbuilt each hinge to avoid risk on dropping accidentally

Integrated Control system including RF Remote, LVC and RS485 Control

Optional with Projector Cage with model name GPAC and same overall specifications as GPAD

(Dimensions for Installation)

Use M8 penetrate screw bars to hang the casing on the concrete ceiling or steel structure

(3D Sketch)

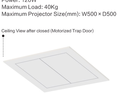
Maximum Load: 40KG	Maximum size of projector(mm): W500 × D500 × H220		
Model	Configuration	Product Height (H)	Travel Distance (X)
GPAD–5005	Two Arms Iron Hand with Electric Trap Door	550	500
GPAD–5008	Three Arms Iron Hand with Electric Trap Door	580	840
GPAD–5011	Four Arms Iron Hand with Electric Trap Door	620	1180
GPAD–5015	Five Arms Iron Hand with Electric Trap Door	660	1520
GPAD–5018	Six Arms Iron Hand with Electric Trap Door	700	1860
GPAD–5022	Seven Arms Iron Hand with Electric Trap Door	740	2200
GPAD–5025	Eight Arms Iron Hand with Electric Trap Door	780	2540
GPAD–5028	Nine Arms Iron Hand with Electric Trap Door	820	2880
GPAD–5032	Ten Arms Iron Hand with Electric Trap Door	860	3220
GPAD–5035	Eleven Arms Iron Hand with Electric Trap Door	900	3560

Unit : mm

GPAD Series Recessed Projector Lift With Motorized Iron Hand™ –Model 500

Power: 120W
Maximum Load: 40Kg
Maximum Projector Size(mm): W500 × D500 × H220

Ceiling View after closed (Motorized Trap Door)



GPAD Series Recessed Projector Lift With Motorized Iron Hand™ –Model 580

Power: 120W
Maximum Load: 40Kg
Maximum Projector Size(mm): W580 × D580 × H260

Ceiling View after closed (Motorized Trap Door)

Multi-Core Driven with Rigid Lifting System integrated inside a tiny physical body, the operation is smooth and stable with low noise while convenient to install

Aluminum Structure Cage

To avoid potential dangers caused by power leak during the process of operation, the Iron Hand offers tracks with locks alongside the arms which allows the cable to run synchronously without interruption

Optional with Free Adjusting Connector or Heavy Duty Connector

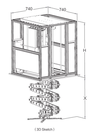
Gear locking system inbuilt each hinge to avoid risk on dropping accidentally

Integrated Control system including RF Remote, LVC and RS485 Control

Optional with Projector Cage with model name GPAC and same overall specifications as GPAD

(Dimensions for Installation)

Use M8 penetrate screw bars to hang the casing on the concrete ceiling or steel structure



(3D Sketch)

Maximum Load: 40KG	Maximum size of projector(mm): W580 × D580 × H260		
Model	Configuration	Product Height (H)	Travel Distance (X)
GPAD–5805	Two Arms Iron Hand with Electric Trap Door	600	500
GPAD–5808	Three Arms Iron Hand with Electric Trap Door	650	840
GPAD–5811	Four Arms Iron Hand with Electric Trap Door	700	1180
GPAD–5815	Five Arms Iron Hand with Electric Trap Door	750	1520
GPAD–5818	Six Arms Iron Hand with Electric Trap Door	800	1860
GPAD–5822	Seven Arms Iron Hand with Electric Trap Door	850	2200
GPAD–5825	Eight Arms Iron Hand with Electric Trap Door	900	2540
GPAD–5828	Nine Arms Iron Hand with Electric Trap Door	950	2880
GPAD–5832	Ten Arms Iron Hand with Electric Trap Door	1000	3220
GPAD–5835	Eleven Arms Iron Hand with Electric Trap Door	1050	3560

Unit : mm

GPAD Series Recessed Projector Lift With Motorized Iron Hand™ –Model 640

Power: 200W
Maximum Load: 50Kg
Maximum Projector Size(mm): W640 × D820 × H320

Ceiling View after closed (Motorized Trap Door)

Multi-Core Driven with Rigid Lifting System integrated inside a tiny physical body, the operation is smooth and stable with low noise while convenient to install

Aluminum Structure Cage

To avoid potential dangers caused by power leak during the process of operation, the Iron Hand offers tracks with locks alongside the arms which allows the cable to run synchronously without interruption

Optional with Free Adjusting Connector or Heavy Duty Connector

Gear locking system inbuilt each hinge to avoid risk on dropping accidentally

Integrated Control system including RF Remote, LVC and RS485 Control

Optional with Projector Cage with model name GPAC and same overall specifications as GPAD

(Dimensions for Installation)

Use M10 penetrate screw bars to hang the casing on the concrete ceiling or steel structure

(3D Sketch)

Maximum Load: 40KG	Maximum size of projector(mm): W640 × D820 × H320		
Model	Configuration	Product Height (H)	Travel Distance (X)
GPAD–6406	Two Arms Iron Hand with Electric Trap Door	750	640
GPAD–6410	Three Arms Iron Hand with Electric Trap Door	790	1050
GPAD–6415	Four Arms Iron Hand with Electric Trap Door	830	1540
GPAD–6419	Five Arms Iron Hand with Electric Trap Door	880	1960
GPAD–6424	Six Arms Iron Hand with Electric Trap Door	930	2420
GPAD–6428	Seven Arms Iron Hand with Electric Trap Door	980	2860
GPAD–6433	Eight Arms Iron Hand with Electric Trap Door	1030	3300
GPAD–6437	Nine Arms Iron Hand with Electric Trap Door	1080	3740
GPAD–6441	Ten Arms Iron Hand with Electric Trap Door	1130	4180
GPAD–6446	Eleven Arms Iron Hand with Electric Trap Door	1180	4620

Unit : mm

GPAD Series Recessed Projector Lift Wth Motorized Iron Hand™ –Model 760

Power: 280W
Maximum Load: 100Kg
Maximum Projector Size(mm): W420 × D420 × H200

Ceiling View after closed (Motorized Trap Door)

Multi-Core Driven with Rigid Lifting System integrated inside a tiny physical body, the operation is smooth and stable with low noise while convenient to install

Aluminum Structure Cage

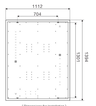
To avoid potential dangers caused by power leak during the process of operation, the Iron Hand offers tracks with locks alongside the arms which allows the cable to run synchronously without interruption

Optional with Free Adjusting Connector or Heavy Duty Connector

Gear locking system inbuilt each hinge to avoid risk on dropping accidentally

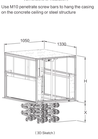
Integrated Control system including RF Remote, LVC and RS485 Control

Optional with Projector Cage with model name GPAC and same overall specifications as GPAD



(Dimensions for Installation)

Use M12 penetrate screw bars to hang the casing on the concrete ceiling or steel structure



(3D Sketch)

Maximum Load: 40KG	Maximum size of projector(mm): W420 × D420 × H200		
Model	Configuration	Product Height (H)	Travel Distance (X)
GPAD–7507	Three Arms Iron Hand with Electric Trap Door	900	800
GPAD–7511	Four Arms Iron Hand with Electric Trap Door	940	1140
GPAD–7514	Five Arms Iron Hand with Electric Trap Door	980	1480
GPAD–7518	Six Arms Iron Hand with Electric Trap Door	1020	1820
GPAD–7521	Seven Arms Iron Hand with Electric Trap Door	1060	2160
GPAD–7525	Eight Arms Iron Hand with Electric Trap Door	1100	2500
GPAD–7528	Nine Arms Iron Hand with Electric Trap Door	1140	2840
GPAD–7531	Ten Arms Iron Hand with Electric Trap Door	1180	3180
GPAD–7500	Eleven Arms Iron Hand with Electric Trap Door	1220	3520

Unit : mm

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SCAN QR CODE