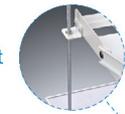


# GPCK-ME SERIES MOTORIZED PROJECTOR LIFT

Smooth running  
Low noise ( $\leq 45\text{dB}$ )  
Precise positioning  
Durable  
Maximum load 25Kg

Height  
adjustment  
screw



Decorative  
ceiling panel



High-strength  
load-bearing  
flame resistant  
tape



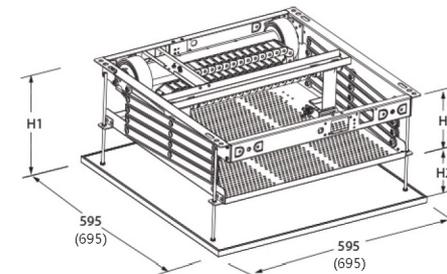
Multiple punctured  
projector mounting  
plate



Applicable scene: It is widely used in various meeting rooms, multimedia classrooms, training rooms and other office places.

## Specification

Model	Lift Distance (mm)	Product Height H1 (mm)	Frame Height H5 (mm)	Usable Height H4 (mm)	Weight Capacity (kg)	Decorate board size (mm)	Projector Maximum Size	
							Upsize installed	Reverse installed
GPCK-ME500	500	135	110	110	25		W300xD340xH4 or W460xD240xH4	
GPCK-ME1000	1000	190	165	165	25			
GPCK-ME2000	2000	300	275	275	20	595x595		W500xD500xH200
GPCK-ME3000	3000	410	385	385	15		W300xD440x (H4-60) or W460xD240xH4	
GPCK-ME4000	4000	520	495	495	15			
GPCK-ME2000P	2000	300	275	240	25	695x695	W300xD440x (H4-60) or W460xD240xH4	W600xD600xH250
GPCK-ME3000P	3000	410	385	350	25			



Note: 1. H1 is the data calculated when the trim height is raised to the minimum (H2=10mm).  
2. If the projector is upside down and over 200mm, the H2 height can be changed by using 4 lengthened screws.