



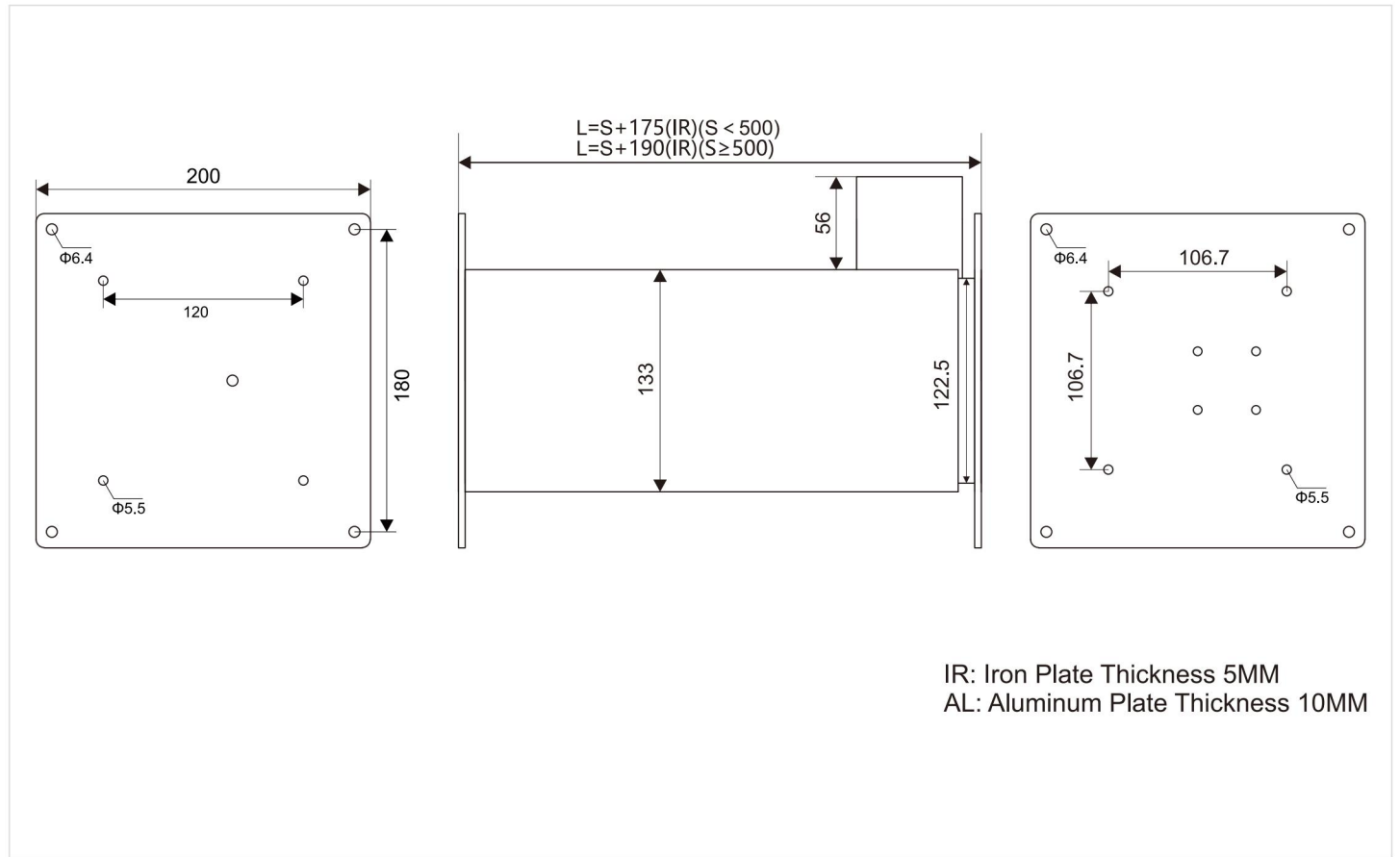
**PRODUCT DESCRIPTION**

DHLC7180 electric lifting column with large load capacity is suitable for home and industrial environments, with a maximum load capacity of 750KG, which can be used for the rise and fall of medical equipment/industrial equipment. The electric lifting column can be matched with the Hall controller to realize the synchronous operation of 2-4 columns. electric lifting column default panel is 200\*200\*5MM iron plate (200\*200\*10MM aluminum plate is optional), the shell adopts two-section aluminum column with a width of 133/123MM, and the product stroke height can be customized from 50-1400MM.

**TECHNICAL PARAMETERS**

Voltage	DC24V / DC12V				
Speed (MM/S)	3.3		4.5		9   14   24
Load Pull Capacity(N)	7500		5500		2700   1800   500
Load Push Capacity(N)	7500		5500		2700   1800   500
Self-locking Capacity(N)	7500		5500		2700   1800   500
Max Power	90W-120W		60W		
Initial Height (MM)	L =S+175/190				
Operating Temperature	-10°C~+55°C				
IP Grade	IP43				
Limit Switches	Built-in				
Operating Frequency	10% Work System, Maximum 1 Hour Continue Working				
Color	Silver White				
Panels	Powder Coating				
Stroke Length	50mm-1400mm				
Optional Features	Rebound or Pause When Encountering Obstacles				
	Hall Sensor(only 24V)				
	Upper And Lower Limit Feedback				

**OUTLINE DIMENSION DRAWING**



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