IV型水平吊杆

IV Horizontal Hoist

型号(Model): GSPIV



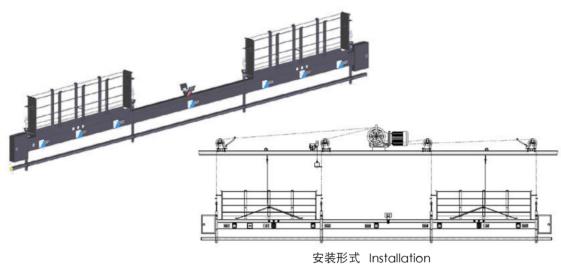
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特点概述

- ★ 采用型材和圆管相结合的设计,造型美观,重量轻,承载力高;
- ★ 插座体采用日字形铝型材, 强弱电分开布置, 安全, 抗干扰;
- ★ 可配置多达6路的强电回路(插座可按客户要求选型)、4路DMX512信号和以太网,适用于多种应用场合;
- ★ 配置多种安全保护装置,确保吊杆运行安全可靠;
- ★ 可配置高精度位置传感器,实现吊杆精确定位。

Features Overview

- ★ The combination of profile and pipe make the appearance attractive, lightweight and high load-bearing capacity.
- ★ The aluminum profile with B-Type is adopted for the socket. The power cable and signal cable is separately arranged to resist interference, and aviod risk of electric shock.
- ★ Up to 6 power sockets ,4 DMX512 signal and EtherNet can be installed. The type of power sockets can be determined by the clients. It is suitable for various of applications.
- ★ There are variety of safety protection devices to guarantee that the operation is safe and reliable.
- \star The high accuracy position sensor is adpoted which realizes the accurate positioning.



提升机 Gear motor



升降限位器1
Type1 limit switch



升降限位器2 Type2 limit switch



位置传感器 Position sensor

产品规格 Product Specification

主要参数 Technical Data									
型묵 Model	GSPIV-								
	2000	2500	3000	3500	4000	4500	5000	5500	6000
吊杆长度 Length (m)	2	2.5	3	3.5	4	4.5	5	5.5	6
自重 Self-weight (kg)	32	40	48	56	64	72	80	88	96.5
减速电机类型 Type of gear motor	蜗轮蜗杆减速机、斜齿-螺旋锥齿轮减速机(配双制动电机+手动释放)两种可选 Worm-gear motor, helical-bevel gear motor (with double brake motor + manual release)								
吊点数量 QTY of suspension points	4								
提升高度 Moving range (m)	8~22								
提升速度 Speed (m/min)	10								
最大载荷 Maximum load (kg)	400/600/800/1000								
电机功率 Motor power (kw)	1.5/2.2/3/4								
滚筒类型 Drum type	单层维绕(适用于8m-10m)/多层维绕(适用于10m-22m) Single-layer winding(for 8m-10m)/Double-layer winding(for 10m-22m)								
钢丝绳直径(3吊点) Diameter of wire rope (3 suspension points)	400Kg/φ4.8mm; 600Kg/φ6.0mm; 800Kg/φ7.0mm; 1000Kg/φ8.0mm								
钢丝绳直径(4吊点) Diameter of wire rope (4 suspension points)	400Kg/φ4.2mm; 600Kg/φ5.2mm; 800Kg/φ6.0mm; 1000Kg/φ7.0mm								
安全装置 Safety device	防冲顶限位器、松断绳限位器、升降限位器、位置传感器 Anti-collision limiting stopper,loose-rope stopper,limit switch,position sensor.								
电气配置 Electrical configuration	强电回路4路; DMX512 4路,以太网1路 Power X 4; DMX512 X 4; EtherNet X 1 G电回路6路; DMX512 4路,以太网1路 Power X 6; DMX512 X 4; EtherNet X 1								
备注 Remarks	提升机等图片仅供参考,请以实物为准;上述自重含强电回路为6路且层高12米时扁缆的重量。 Pictures for reference only.Goods in kind prevail. The self-weight including flat cables represents the weight on the occasion of 6 power loops and the grid height of 12 meters.								



防冲顶限位器 Anti-collision limiting stopper



绳轮 Pulley



松断绳限位器 Loose-rope stopper