

A 铝合金式液压升降平台 aluminum alloy lift platform



技术参数/Technical Parameter

产品名称 Mast	型号 Model	平台最大高度 (m) Platform height	额定载额 (kg) Load capacity	电源电压 (V) supply voltage	功率 (kw) Power	整机重量 (kg) Weight	外形尺寸 (m) Dimension
单桅 Single mast	AWP6-100-1	6	100	220/380	1.1	320	1.3 × 0.82 × 1.98
	AWP8-100-1	8	100	220/380	1.1	320	1.3 × 0.82 × 1.98
	AWP10-100-1	10	100	220/380	1.1	360	1.3 × 0.82 × 2.2
双桅 Double mast	AWP6-250-2	6	250	220/380	1.5	450	1.55 × 0.85 × 1.65
	AWP8-250-2	8	250	220/380	1.5	560	1.55 × 0.85 × 2.0
	AWP10-250-2	10	250	220/380	1.5	680	1.65 × 0.85 × 2.0
	AWP12-200-2	12	200	220/380	1.5	720	1.65 × 0.85 × 2.0
三桅 Three mast	AWP14-200-2	14	200	220/380	1.5	780	1.55 × 0.85 × 2.5
	AWP10-250-3	10	250	220/380	1.5	1080	1.88 × 1.0 × 2.05
	AWP12-250-3	12	250	220/380	1.5	1160	1.88 × 1.0 × 2.05
四桅 Four mast	AWP14-200-3	14	200	220/380	2.2	1060	1.9 × 1.2 × 2.5
	AWP16-200-3	16	200	220/380	2.2	1120	2 × 1.2 × 2.5
	AWP12-250-4	12	250	220/380	2.2	1050	1.95 × 1.2 × 2.0
六桅 Six mast	AWP14-200-4	14	200	220/380	2.2	1250	1.9 × 1.2 × 2.5
	AWP16-200-4	16	200	220/380	2.2	1480	2 × 1.2 × 2.5
	AWP18-250-4	18	250	220/380	2.2	1700	2.15 × 1.35 × 2.96
六桅 Six mast	AWP18-160-6	16	160	220/380	2.2/1.5	1450	2.1 × 1.2 × 2.1
	AWP20-160-6	20	160	220/380	2.2/1.5	1520	2.26 × 1.4 × 2.3
	AWP22-160-6	22	160	220/380	2.2/1.5	1880	2.26 × 1.4 × 2.5
	AWP24-160-6	24	160	220/380	2.2/1.5	1980	2.26 × 1.4 × 2.7

产品特点/Product Features

铝合金式升降平台采用高强度优质铝合金材料，具有造型美观、体积小、重量轻、升降平衡、安全可靠等优点，平台自身佩带保险钢绳和安全保护装置，并能够上下操作，广泛用于工厂、宾馆、餐厅、车站、机场、影剧院、展览馆等场所，能够穿越一般的门厅和电梯，使用极为方便。本公司新开发4+2型铝合金升降平台，使最大工作高度达到26米。

Aluminum Alloy type lifting platform with high strength and high quality Aluminum Alloy material, has the advantages of beautiful appearance, small size, light weight, lifting balance, safe and reliable, its insurance platform wearing wire rope and safety protection device, and can operate, widely used in factories, hotels, restaurants, airports, stations, theaters, exhibition hall and other places, can pass through the general and lift, it is very convenient to use. The company's newly developed 4+2 type aluminum alloy lifting platform, so that the maximum height of 26 meters.



V 车载铝合金式升降平台 Vehicle mounted aluminum alloy lift



产品特点 / Product Features

该系列产品可根据客户需求选用解放、东风江铃、福田、电瓶车等车型。动力源采用汽车动力或电瓶车电源。升降车移动速度快、作业范围大、升降无需外接电源、机动性强。广泛应用于市政建设维护、路灯照明、公路设施维护、工程抢修，园林设计修剪等高空作业行业。

This series of products can choose jiefang, Dongfeng Jiangling, Foton battery truck and other vehicle type. Power source can choose vehicle power and battery truck power supply. Lift car is featured fast movement speed, large operation range, lifting without external power, strong maneuverability. They have been widely used in municipal construction and maintenance, street lighting, highway facilities maintenance, engineering repair, landscape design and trim and other aerial-work industries.

A 定制铝合金式升降平台 Aluminum alloy mast lift platform



辅助行走式铝合金升降平台
Auxiliary walking type aluminum alloy lifting platform



可倾斜单柱铝合金升降平台
Single column aluminum alloy lifting platform



拖车式铝合金升降平台
Trailer type aluminum alloy lifting platform



拖车式铝合金升降平台
Trailer type aluminum alloy lifting platform



圆形铝合金升降平台
Circular aluminium alloy lifting platform



可伸缩铝合金升降平台
Telescopic aluminum alloy lifting platform