HQY00901

组合火箭滑梯（带秋千不锈钢滑梯） | Rocket tower with stainless steel slide & swing

技术资料 / TECHNICAL DATA SHEET

01 主视图 / MAIN VIEW



材质说明 / MATERIAL SPECIFICATION

产品参数 / PRODUCT DATA

长度 Length	**4500 mm / 450 cm**
宽度 Width	**4000 mm / 400 cm**
总高 Total height	**2900 mm / 290 cm**
年龄 Age group	**待确认 / TBC**
人数 Users	**待确认 / TBC**
跌落高度 Free fall	**待确认 / TBC**
安全区 Safety zone	**待确认 / TBC**

材质状态 / MATERIAL STATUS

● 材质 / Materials — 已确认材料范围 / Confirmed range

材质确认不代表规格确认 / Material status excludes unspecified sizes

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部件与材质明细 / COMPONENT & MATERIAL SCHEDULE

编号	部件 / COMPONENT	材质 / MATERIAL	部件说明 / FUNCTION	状态 / STATUS
01	镂空屋顶 Open roof	镀锌钢管镂空屋顶框架；连接五金304不锈钢。 Open roof frame: galvanized steel tube; 304 stainless steel fasteners.	锥形镂空屋顶与连接立杆。 Open pyramidal roof and supporting rods.	材质已确认 Confirmed
02	塔身与护板 Tower & panels	彩色平板护板：PE；透明件：亚克力；金属管架：镀锌钢管；非管金属件：不锈钢或镀锌金属；连接五金：304不锈钢。 Coloured flat panels: PE; clear parts: acrylic; tube frame: galvanized steel; non-tube metal parts: stainless steel or galvanized metal; fasteners: 304 stainless steel.	火箭造型面板、窗洞及平台。 Rocket panels, window openings and deck.	范围已确认 Range confirmed
03	滑梯 Slide	304不锈钢。 304 stainless steel.	塔体前侧单道开放滑道。 Single open slide at front of tower.	材质已确认 Confirmed
04	秋千组件 Swing assembly	金属管架：镀锌钢管；成型座椅与端部罩：LLDPE或HDPE；吊链及非管金属件：不锈钢或镀锌金属；连接五金：304不锈钢。 Tube frame: galvanized steel; moulded seat/end cover: LLDPE or HDPE; chains/non-tubular metal: stainless steel or galvanized metal; fasteners: 304 stainless steel.	A形支架、横梁、吊链及座椅。 A-frame, beam, chains and seat.	范围已确认 Range confirmed
05	攀爬网坡 Climbing net ramp	绳网：钢芯涤纶绳；节点：铝或塑料；金属管框：镀锌钢管；成型环/入口件：LLDPE或HDPE；连接五金：304不锈钢。 Net: steel-cored polyester; nodes: aluminium or plastic; tube frame: galvanized steel; moulded rings/entry: LLDPE or HDPE; fasteners: 304 stainless steel.	后侧斜置绳网及框架。 Rear inclined net and frame.	范围已确认 Range confirmed

型号00901；尺寸450×400×290㎝厚度、管径及具体工艺未提供。 Model 00901; Size: 450×400×290cm. Thicknesses, tube sizes and processes remain unspecified.

未提供的厚度、管径、涂层、连接、承载及安全参数未作推定。
Unspecified thicknesses, tube sizes, finishes, connections, loads and safety parameters are not inferred.