FY214-01

挖掘机主题综合游乐组合 | Excavator themed play unit

技术资料 / TECHNICAL DATA SHEET

01 主视图 / MAIN VIEW



02 第二视图 / SECOND VIEW



03 俯视图 / TOP VIEW



材质说明 / MATERIAL SPECIFICATION

车身、履带、吊臂及开孔攀爬板均为PE板材；横梯和全部管架为镀锌钢管；滑梯304不锈钢；绳网为带钢芯涤纶；螺丝304不锈钢。木立柱与平台为木材。

PE vehicle, track, boom and cutout climbing panels; galvanized steel overhead ladder and tube frames; 304 stainless steel slide; steel-core polyester net; 304 stainless steel screws. Timber posts and deck.

产品参数 / PRODUCT DATA

长度 Length	3650 mm / 365 cm
宽度 Width	3690 mm / 369 cm
总高 Total height	1950 mm / 195 cm
年龄 Age group	**3-12 岁 / years**
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　　仅列确认材质 / Confirmed only

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	车身、履带及吊臂造型板 Vehicle, track & boom panels	PE板材 PE sheet	平板式挖掘机主题造型与围护。 Flat excavator-themed silhouettes and guarding.	材质已确认 Confirmed
02	攀爬横梯及管架 Overhead ladder & tube frame	镀锌钢管 Galvanized steel tube	金属梯档、横杆与握持部件。 Metal ladder rungs, overhead bars and grips.	材质已确认 Confirmed
03	木立柱及平台 Timber posts & deck	木材 Timber	支承驾驶舱平台与游乐部件。 Supports the cab deck and play components.	已列材质确认 Listed materials confirmed
04	开孔攀爬板 Cutout climbing panel	PE板材 PE sheet	斜坡板开孔形成脚踏位置。 Cutout footholds in the inclined access panel.	材质已确认 Confirmed
05	平台下方攀爬绳网 Under-deck climbing net	涤纶绳，带钢芯 Polyester rope with steel core	柔性网面攀爬与平衡路线。 Flexible net climbing and balance route.	材质已确认 Confirmed
06	金属滑梯 Metal slide	304不锈钢 304 stainless steel	金属滑行面。 Metal sliding surface.	材质已确认 Confirmed
07	连接螺丝 Bolts & fixings	304不锈钢 304 stainless steel	连接立柱及功能部件。 Connections between posts and play components.	材质已确认 Confirmed

尺寸365 x 369 x 195 cm及年龄3-12岁。板厚、管径、壁厚、基础、人数及跌落高度未提供。
Size 365 x 369 x 195 cm and age 3-12. Thicknesses, tube sizes, foundations, capacity and fall height were not supplied.

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.