

GTJZ1012E/1212E/1412E

■产品简介 PRODUCT INTRODUCTION

徐工最新研发系列剪叉式高空作业平台,为客户提供多种 个性化选择。紧凑的结构可以在狭窄空间灵活应用;全新的电 力驱动系统驾驶更平稳,无排放更环保; 行业领先的自动坑洞 保护系统,安全可靠;可延伸平台工作空间更大。系列剪叉车 可广泛用于商业建筑、仓库、机场等领域的施工及维护。

The scissors aerial work platform which is the newly developed series by In a cossors selent own perior wind is the newly developed sense by XCMG can provide outstomes with a variety of personalization options. The compact structure can be applied flexibly in a nerrow space; with the new electric drive system, the driving is more smooth, without emissions more environmentally friendly; industry-leading automatic pathole protection system, safe and reliable; more extensible platform workspace. Shear can be used in the truck series construction and maintenance of commercial buildings, warehouses, airports and other areas.

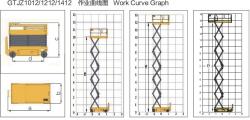


- 便捷运输、平稳操作 伸缩扩展副平台,具有更大作业空间,配合 折叠平台,运输移位更方便。行业领先的自 动坑洞保护系统,加宽轮距设计,不平整地 面,亦能让您随心所动。
- Convenient Transportation And Stable Operation
 The lescoping sub-platform achieves large work-ing space and works with folding platform to realize easier transportation and translocation. The indus-try-leading automatic pt protection system and the widened wheel tread design enable your free oper-ations even on rough ground.
- 环保施工、检修方便 纯电力驱动,零排放,低噪 音,施工更环保。整体旋出式 托盘,方便检修维护。
- Environmental Cons Truction And Convenient Service
 Pure electric drive, zero release, low noise and more environmental construction. Overall swing-type tray is convenient for service and maintenance. maintenance.
- 通用化、模块化设计

整机模块化设计,保证了零件、 元器件的通用化,使客户维修保 养更为方便,成本更具竞争力。

 General And Modular Design General And Modular Design
The modular design for the machine
guarantees the universality of parts,
makes the customers' repairs and
maintenances easier, and achieves
more competitive cost.

GTJZ1012/1212/1412 作业曲线图 Work Curve Graph



TECHNICAL PARAMETER

Item	GTJZ1212
a Overall Length	2485
b Overall Width	1190
c Overall Height(Guardrail folding)	2600(2036)
d Wheel Base	1877
Maximum Working Height	13.8
e Maximum Platform Height	11.8
Maximum Load Capacity	320
Extension Platform Load	115
Platform Size	2276 × 1120
Platform Extension Length	900
Lifting Speed of Working Platform	60
Falling Speed of Working Platform	52
Total Weight	3140
Travel Speed(High Speed)	3.2
Travel Speed(low Speed)	0.8
Max.Travel Platform Height	11.8
Minimum Turning Radius	0
Minimum Ground Clearance (Pot Hole Protector Rises/Falls)	100/20
Maximum Grade Ability	25
Tire Specification	381 × 127
Battery	4×12(300)
Charger	30
Warning Angle of Inclination both sides/ front or rear	1.5/3

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