

GCR5 -910-Series Cobot

GCR5-910-协作机器人

GCR5-910为GCR系列高端通用型协作机器人产品，负载与工作半径的显著优势使其能够适应更广泛的应用需求，同时具有安全、易于操作、快速部署、低功耗等协作机器人特性。

GCR5-910 is a GCR series cooperative robot product. . With significant advantages--higher payload and working range, and features of cobot such as collaborative safety, easy-to-use and energy-saving, these robots can adapt to more application needs.

产品特性 | PRODUCT FEATURES

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具有碰撞检测、力和功率监控等16个TUV 认证的安全功能，人机协作更安全
 With 16 TUV certified safety functions such as colision detectlon, force and power monitoring,which enables Human Robot Colaboration
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提供完整2D/3D视觉解决方案,深度集成2D/3D视觉，无需增加额外处理器硬件
 Provide a completo 2D/3D vision solution, doop integration of 2D/3D vision, without additional proccessor hardware
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负载5kg，工作半径910mm，应用广泛，性能提升，旗舰版轨迹速度提升30%
 Widely Applied: Payload 5kg, Working Range 910mm.Increased Performance, 30% Faster Trajectory.
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拖拽示教式编程，降低使用门槛，易操控
 Easier-to-use: With Traction Teach Programming, Less limitation to robot user.
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轻量化设计，可快速部署并适应产线，更高效
 Lightweight & Space-saving: Can be quickly deployed and redeployed to adapt to production line changes.
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机体可防静电ESD，更好地满足特定行业需求
 ESD Antistatic: Better meet the demands of specific industries.

GCR5-910



