

ONTAKE

全自动吨袋拆包机

Automatic Big Bag Unloading Machine



ONTAKE Max 500/900

打破规格 全能通用
敬请期待

Break limits · Universal fit
Coming soon

ONTAKE Pro 500/900

全新升级 全面兼容
自适应适用市面常见吨袋规格
整体负压腔室，多点除尘

All-new upgrade
Full compatibility
Adaptive to common FIBC sizes
Full negative pressure
multi-point dust collection

ONTAKE 500/900

经典标杆 稳中见效
单规格定制吨袋
整体负压腔室，多点除尘

Proven benchmark
Stable performance
Single-size FIBC
Full negative-pressure
multi-point dust collection

ONTAKE Eco

务实配置 入门优选
单规格定制吨袋

Practical setup
Entry-level choice
Single-size FIBC



拆包能力10-20包/小时
Unloading capacity:
10-20 bags/hour



物料残留率≤0.03%
Residue ≤ 0.03%



全自动拆包投料
Fully automatic
unpacking & feeding



粉尘自动化管控回收
Automated dust
control & recovery

宏工科技股份有限公司

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ONPACK

全自动吨袋包装系统

Automatic Big Bag Packaging System



ONPACK GRA

石墨、负极材料适用
配置水平螺旋给料
框架：碳钢
物料接触材质：304 抛光处理
不含包装机本体隔间

For graphite & anode materials
Horizontal screw feeder
Carbon steel frame
304 SS (polished) contact parts
No enclosure included

ONPACK LFP

磷酸铁锂适用
配置垂直螺旋给料，带脱气
框架：碳钢
物料接触材质：304 喷涂0.3mmETFE处理

For LFP materials
Vertical screw feeder with deaeration
Carbon steel frame
304 SS with 0.3 mm ETFE coating

ONPACK NCM

三元、高镍材料适用
配置电磁振动给料，带脱气
框架：碳钢
物料接触材质：304 喷涂0.3mmETFE处理

For NCM & high-nickel materials
Electromagnetic vibrating feeder with deaeration
Carbon steel frame
304 SS with 0.3 mm ETFE coating



包装能力6-10包/小时
Packing capacity: 6-10 bags/hour



称量精度0-100g
Weighing accuracy: 0-100 g



实现全流程自动化，包装工序人员0参与
Full automation · zero operators



模块化设计，可根据功能需求灵活调整
Modular · flexible setup



无尘作业，粉尘管控可达OEB4标准
Dust-free · up to OEB4



适配锂电主流粉体
Compatible with mainstream Li-ion powders