

MTE106H



可靠承载重托
RELIABILITY IN ACTION



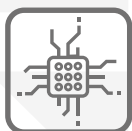
矿山工况
Made for Mining
Application



可靠耐用
Reliable & Durable



节能环保
Energy-efficient &
Pro-environment



智能控制
Intelligent Control

临工重机股份有限公司
LINGONG HEAVY MACHINERY CO., LTD.

MTE106H

- ◆ 高可靠：双电源配置，双电机系统，双制动系统，整车控制器双芯片控制。
- ◆ 管理系统：电池始终处于高效工作温度。
- ◆ 能量回收系统：下坡工况下实现制动能量回收，能耗成本相较燃油车下降6%。
- ◆ High reliability: dual power supply configuration, dual motor system, dual braking.
- ◆ Management system: The battery is always at an efficient operating temperature Energy.
- ◆ Recovery system: braking energy recovery under downhill conditions, reducing energy consumption costs by 6% compared with fuel vehicles.

产品型号 (Model)

MTE106H

整体性能 (Performance)

额定载重 (Loading capacity)	70000(kg)
整备质量 (Curb weight)	41600(kg)
总质量 (Total weight)	111600(kg)
整车尺寸 (Overall dimension)	9970×3830×4290(mm)

电机 (Engine)

朗高 双电机250/400kw

变速箱 (Gear Box)

中德ZD F3S5600E

电池容量 (Battery)

宁德 396/528(Kwh)

车桥 (Axle)

前后桥 (Front & Rear)	20+40+40(t)
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车辆悬架 (Suspension)

前后悬架 (Front & Rear)	油气簧Hydro-pneumatic/板簧Spring
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轮胎 (Tire)

型号 (Type)	16.00-25/16.00R25
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标准货箱容积 (Standard Container volume)

(参考物料密度 Reference material density: 1.7-2)

平装/堆装 (Struck/Heaped)	40/47(m3)
最高车速空载/满载 (Max Speed Unladen/Laden)	35/35(km/h)
最大爬坡度(Max.Gradeability)	30%
最小转弯直径(Min.Turning Diameter)	24(m)
最小离地间隙(Min.Ground Clearance)	310(mm)

中國礦山重工機械設備有限公司

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