

Heavy Duty Electric Yard Tractor — EYT

Technical Data

Overall Dimension (L/W/H)	mm	6,715/2,580/3,440
Kerb Weight	kg	10,500
GCWR	kg	46,500
Towing Capacity	kg	36,000
Wheelbase	mm	3,500
Max. Speed	km/h	47
Max. Gradeability	%	8
Range*		Up to 10 hours
5th Wheel Lifting Height	mm	965
Driving Mode		4×2
Tyres		310/80 R22.5
Max. Motor Power	kW	180
Max. Torque	N·m	450
Battery Type		LiFePO4
Battery Capacity**	kWh	217
Charging Power	kW	DC 120
Charging Time	h	DC 1.5 (SOC 20%~100%)

*Actual range will vary depending upon driving/charging habits, speed, conditions, weather, temperature and battery lifecycle etc.

**The battery capacity is initial capacity. It will decrease with the time and use.

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BYD reserves the right to make modifications to vehicle information without prior notice. 0622-BPS-V3



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EYT

BYD eTruck. Carrying a better future



EYT PERFORMANCE



Up to 10 Hours
Continuous Operation



46,500KG GCWR

BYD EYT is equipped with BYD Iron-Phosphate battery technology, unique integrated drive axle and regenerative braking to extend the battery life, assuring great efficiency gains, less maintenance, huge cost reductions and environmentally friendly.

BYD Iron-Phosphate Battery

Eco-friendly

Contains no heavy metals or toxic electrolytes and can be easily recycled.

Long Service Life

7 security dimensions, 5 safety evaluation verifications, 4 battery security system levels.

High Stability and Performance

Proven by numerous in-depth tests during the R&D phase.

