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.

BYD Europe B.V.

Schiedam, The Netherlands

BYD reserves the right to make modifications to vehicle information without prior notice. 1121-BPS-V2

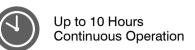








PERFORMANCE





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.



