



High efficient battery swapping Maximum 2 minutes to swap the battery; Optional multi-capacity batteries for efficient operation.

2011

Single motor direct drive system High efficiency range 10-30km/h; Single motor direct drive, no gearbox, high transmission efficiency; Simple structure, maintenance-free.

3

Offset cab

Equipped with four-point suspension airbag suspension device in the cab to improve driving comfort; Equipped with airbag suspension seat to reduce driver's fatigue; Offset cab with better vision to meet the requirements of port vehicle characteristics.

Data interconnection

4

Remote monitoring of vehicle operation data; Vehicle operation report can be exported; Fault diagnosis and charging scheduling facilitate vehicle management and improve operational efficiency.

Product Parameters

Technical Parameter			Configuration Parameter			
ITEM	UNIT	SM4602	CONFIGURATION		UNIT	SM4602
Model/driving type	-	4×2	Traction	Туре	-	Swapping mode
Overall dimensions	mm	6435×2550×3300	battery	Capacity	kWh	141/210/282/350
Wheelbase	mm	4000	E-motor	Power	kW	120/240
Endurance	km	≥120(282kWh)		Torque	N·m	1200/2800
Selfweight	t	9.5	Battery swapping time Front axle/rear axle		_	5min/2min
Max. Traction capacity	t	75			+	
Max. Gradeability	%	≥6			t	9/30
Max. Speed	km/h	40	The fifth	Structure	-	Fixed
Min. Turning radius	m	7.5	wheel	Heights	mm	1270
0~30km/h accelerate time	S	≤20	Tire		-	12R22.5-18PR

Working Picture

