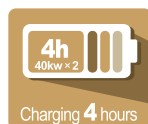
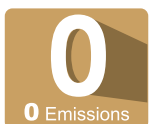




10.8M ELECTRIC BUS, RHD

BYD IRON-PHOSPHATE BATTERY TECHNOLOGY MAXIMIZES THE BATTERY LIFE
LOW COST OF AC POWER-INTERFACE
NO POLLUTION & ZERO EMISSIONS



The BYD electric bus (10.8m) right-hand version has been specially designed for UK, Ireland and other right-hand drive markets. With the energy of 320kWh, the BYD right-hand drive electric bus has a range of 334km on a single charge under SORT conditions.

TECHNICAL DATA

Dimensions / Weight

L/W/H	mm	10,850/2,500/3,300
Wheelbase	mm	5,650
Front/rear overhang	mm	2,700/2,500
Turning circle	m	21.9
Floor height	mm	370
Boarding height	mm	320/340
Approach/departure angle	°	7/8
Tyres		275/70R22.5
Interior headroom	mm	1,900
Clear door width	mm	1,200
G.V.W (Standered)	kg	18,000
Passenger capacity		78
Seats		26
Standee		52

Powertrain

Max. motor power	kW	90×2
Range under SORT conditions	km	334
Battery energy	kWh	324
Charging power	kW	40×2
Charging time	h	4
Gradeability	%	15

