



Statement on Brake Calculation Pressure for BYD Electric Buses

The following parameters apply to brake testing of our electric bus models.

➤ B13E01, B15E01, B13E02, B15E02 and K9UD Models

Brake System Calculation Pressure	
Calculation pressure	8 bar
Air Compressor Pressure Settings	
Cut-out pressure	9.7-11 bar
Cut-in pressure	8 bar
Four-Circuit Protection Valve / APU Parameters	
Static closing pressure	≥5 bar

➤ K9UB and K9UE Models

Brake System Calculation Pressure	
Calculation pressure	8 bar
Air Compressor Pressure Settings	
Cut-out pressure	10.5 bar
Cut-in pressure	8 bar
Four-Circuit Protection Valve / APU Parameters	
Static closing pressure	≥5.2 bar

➤ K11U Model

Brake System Calculation Pressure	
Calculation pressure	8 bar
Air Compressor Pressure Settings	
Cut-out pressure	10.5 bar
Cut-in pressure	8 bar
Four-Circuit Protection Valve / APU Parameters	
Static closing pressure	≥5.5 bar

For and on behalf of
BYD Europe B.V.

authorized signature(s)

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