

MICRO BIRD D-SERIES ELECTRIC



Micro Bird Commercial designs and manufactures electric commercial buses for up to 21 passengers to help your company reach its sustainability goals, save money on operations, and provide a clean, quiet experience for your drivers and passengers. Since 1966, Micro Bird has continued to set industry standards with its innovative design, quality and safety; creating value for its customers.



THE MICRO BIRD D-SERIES ELECTRIC



ENVIRONMENTALLY FRIENDLY

Considerable reduction in greenhouse gas emission.
Significantly reduced engine/ road noise



REDUCED MAINTENANCE AND COSTS

Electric powertrain requires significantly less maintenance than internal combustion engines



TEMPERATURE CONTROL

Thermal management system to optimize battery performance in any weather conditions



BETTER DRIVABILITY WITH 4 DRIVING MODES

The four available driving modes allow users to maximize the performance of the vehicle to meet their particular needs



REGENERATIVE BRAKING SYSTEM

Maximizes vehicle range
Low/Medium/High setting available



**MICRO BIRD
EXCLUSIVE
2-SPEED
TRANSMISSION**

TECHNICAL SPECIFICATIONS HIGHLIGHTS

Chassis	Ford E450
GVWR	14,500 lb
Wheelbase	158"
Range	Approximately 100 miles
100% charge time	Level 2: 7 hours Level 3: 2 hours
Vehicle-to-Grid (V2G) capable	Yes

Exterior length overall	283"
Exterior width overall	96"
Exterior height overall	113"
Interior width at hip	93"
Interior height at center line	76"
Onboard vehicle telematics	Optional

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