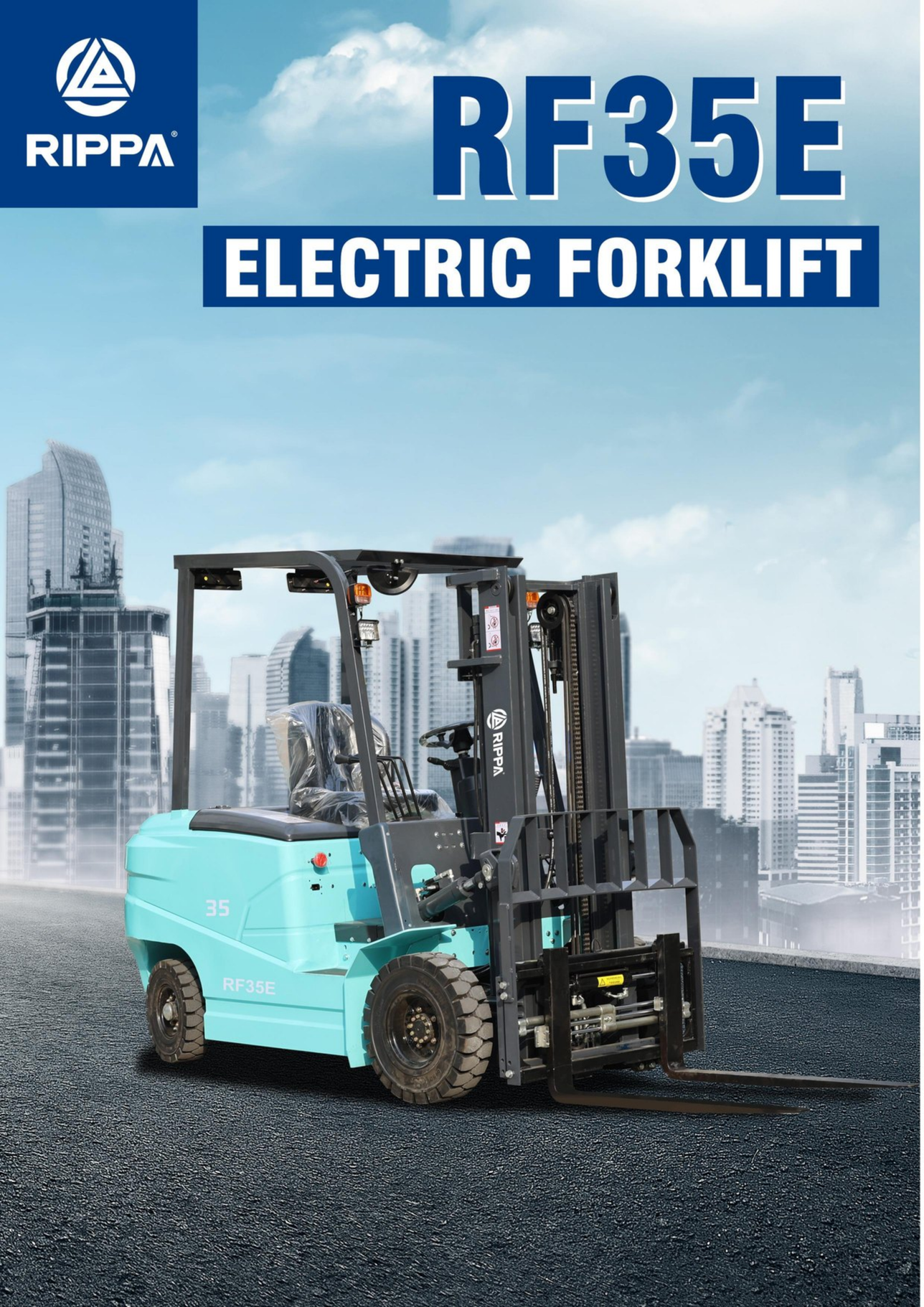
RIPPA

RF35E

ELECTRIC FORKLIFT



HIGHLIGHTING ADVANTAGES

- Cast steel one-piece special bridge for vehicles, heavy-duty steel plate special rear axle for vehicles.
- Self-made high-precision reinforced gantry, imported oil seals for oil cylinders, priority steering
- Anti-skid and wear-resistant solid tires, stronger load-bearing capacity, smoother walking.
- Luxurious LCD instrument can read data, with armrest seats, equipped with speed limit valve and cut-off valve
- Battery harness is thickened, hydraulic H-type connector, hidden pipeline, and top guard is strengthened
- The whole vehicle is small in size and fully functional, suitable for operation in narrow and complex environments.

DETAIL DISPLAY



Semi-wrapped seat

With seat adjustment dial and retractable seat belt, it has better shock resistance and reduces body pressure, making operation more comfortable and safer



Reinforced mast

The main beam is formed by laser cutting of high-strength steel plates, and the columns are equipped with cross-strengthening ribs to make the structure more solid and durable.



Durable cylinder

The oil cylinder uses imported oil seals to ensure zero leakage and ultra-long service life



Luxury LCD instrument

Can read parameters to understand the operating status of the equipment

STRUCTURAL PARAMETERS

Power type	Electric	Fork size	1070*45*120mm
Rated load	3500kg	Maximum driving speed full load/no load	12km/h
Load center distance	500mm	Maximum climbing capacity full load/no load	10%
Maximum lifting height of fork shelf with blocking	3900mm	Total weight	4200kg
Maximum lifting height	3000mm	Number of wheels x/drive wheel	2X/2
Full height of gantry fork landing, gantry vertical	2100mm	Tire type front/rear	Solid tire
Distance from seat surface to roof protection frame	990mm	Front tire	6.50-10
Full height roof protection frame	2150mm	Rear tire	5.00-8
Full lengthwithout fork	2700mm	Storage Battery Voltage/Capacity	60V 75Ah
Front overhang distance	100mm	Walking motor	10kW AC motor
Rear overhang	200mm	voltage	60V
Wheel base	1580mm	controller	Hage controller
Minimum ground clearance	150mm	Drive axle	Cast steel one-piece axle for vehicles
Full width	1100mm	steering axle	Heavy-duty steel plate rear axle for vehicles
Fork pitch outside max/min	1000/800mm	Braking method	Hand brake, oil brake
Track width front/rear	1000mm	Lift up the oil cylinder	High precision grinding sleeve One-way double cylinder
Outside of minimum turning radius	2300mm	Hydraulic lifting motor	10KW AC motor
Inside of minimum turning radius	550mm	Steering method	Hydraulic power assist
Gantry tilt Angle(front/back)	6 front and 12 rear	Turning radius	2520mm