



Full Catalog

Every AMPRA range with its standard and capacity, and full specifications for the featured JIS and Heavy-Duty models.

RANGE INDEX

Six ranges at a glance

RANGE	STANDARD	CAPACITY	BUILT FOR
Passenger Car (DIN)	DIN	35–100 Ah	Sedans, hatchbacks, SUVs
Asian Vehicle (JIS)	JIS D 5301	28–75 Ah	Japanese & Korean vehicles
Heavy-Duty	DIN / BCI Commercial	100–220 Ah	Trucks, buses, fleets
Start-Stop EFB	—	On request	Start-stop & energy recuperation
Start-Stop AGM	—	On request	High electronic loads
Marine	—	On request	Boats & marine equipment

Specifications for the EFB, AGM and Marine ranges are supplied on request. Ask your dealer, or message our team on WhatsApp with your vehicle make and model.

Common to every range

- Maintenance-free, sealed calcium-calcium construction (Matrix Press)
- Rated from -41°C to +61°C
- Manufactured to European Class A standards in Türkiye
- Warranty administered by the selling dealer

JIS Batteries



TD70L

12V · 70 Ah · 540 A CCA — Maintenance-Free

Model	TD70L
Standard	JIS D 5301
Voltage	12 V
Capacity	70 Ah
Cold Cranking Amps (CCA)	540 A
Dimensions (L × W × H)	261 × 175 × 220 mm
Range capacity	28–75 Ah
Technology	Calcium-Calcium (Matrix Press)
Terminal Type	JIS B type (thin-post)
Temperature Range	-41°C to +61°C
Origin	Made in Türkiye
Warranty	Available on request

- Class A performance for Japanese & Korean vehicles
- JIS B type thin-post terminals for direct OEM fit
- Vibration-resistant Matrix Press plate design

Heavy-Duty Batteries



HD Series

12V / 24V · 100–220 Ah · Built for trucks, buses & fleets

Series	HD Series
Standard	DIN / BCI Commercial
Voltage	12 V / 24 V
Capacity Range	100–220 Ah (varies by model)
Technology	Calcium-Calcium (Matrix Press)
Terminal Type	DIN / SAE
Temperature Range	-41°C to +61°C
Origin	Made in Türkiye
Warranty	Available on request

- Reinforced industrial casing for extreme environments
- Deep-cycle capability for high-drain fleet applications
- Available in 12V and 24V configurations