



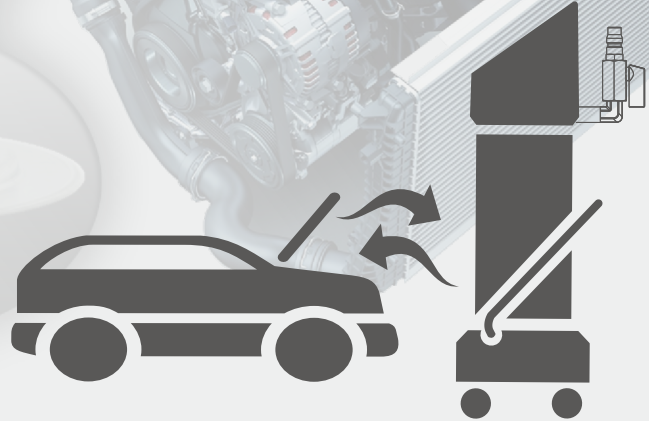
COOLANT EXCHANGER GD-535

APPLICATION SERIAL NUMBER

201930315283.2 (整体外观专利)

201910821392.0 (内外管设计的发明专利)

201921451086.4 (内外管设计的实用新型专利)



TECHNICAL DATA

Voltage	: DC12V(AC220V optional)
Motor power	: 120W
Working pressure of exchanging	: $\leq 1.5\text{Bar}$
Working pressure of leak checking	: $< 1.2\text{bar}$
Recharge/return hose length	: 2.5m
Fluid discharge hose length	: 2m
Capacity of new coolant tank	: Max. 20L
Capacity of used coolant tank	: Max.16L
Pumping capacity	: Max. 7.0L /Min
Machine dimension	: 450x450x1350 mm

OPTIONAL

Independent Coolant Flushing System

FEATURES

- Enable to select different modes through the intelligent operation panel.
- The distinctive double wall tank design guarantees safe operations and cleverly warms the new coolant during changing; thus protect the engine and pipelines in the cooling system.
- Dual pumps separate the new coolant from the used, ensuring pure fluid transferred during exchanging.
- Leak check function.
- Unique transparent body with graduations & hose collecting hook.
- Innovative design to quickly change to another type of coolant when needed within 2-3 minutes.
- DC12V vehicle battery drive and the compact structure allows easy moving to the working place.
- Optimized structure makes maintenance convenient.
- Standard metal adapters included that meets most models on the market.
- Standard universal mute casters.

