

スクーター用ビルトイン・ラジエータ

Built-in Radiator for Scooter

特徴 Advantages

- ▶ エンジンに組み込まれた小型高性能ラジエータ
Compact and high-performance radiator integrated with an engine.
- ▶ アセアン3拠点から供給が可能 (タイ/インドネシア/ベトナム)
It is possible to provide from three countries in ASEAN. (Thailand / Indonesia / Vietnam)



構造・技術のポイント Structure & Technical Points

- ▶ コアの高密度により冷却効率向上 (従来比+20%)
Higher efficiency has been achieved by core densification.
(20% higher than the conventional model)
- ▶ 新開発内製軽量樹脂キャップ搭載
Newly-developed and lightweight plastic cap of in-house production.

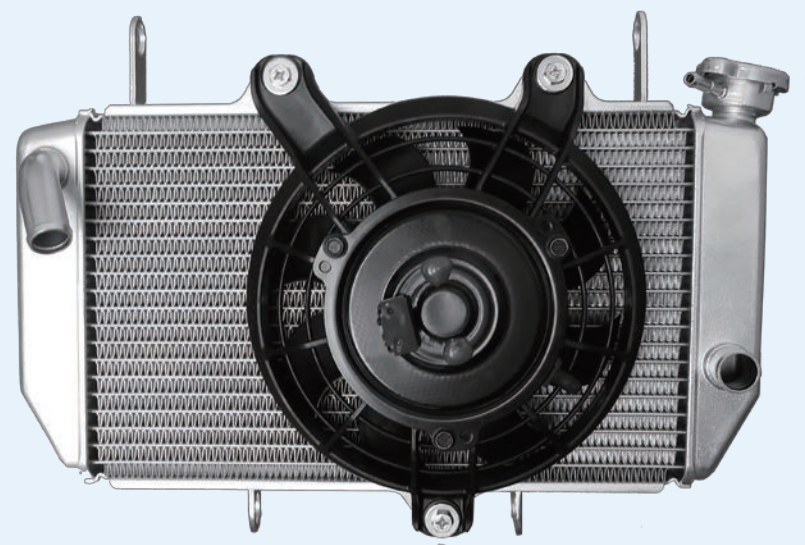


ATV(バギー車)用ファンモータ付ラジエータ

Radiator with Fan Motor for ATV (All Terrain Vehicle)

特徴 Advantages

- ▶ ATVの使われ方に特化したコア仕様
Core specifications have been specialized for ATV usage.
- ▶ ATV専用自社製モータ4種とファン7種で最適な提案が可能
In-house-produced 4 kinds of motors and 7 kinds of fans are specialized for ATV and enable us to offer optimal proposal.



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- ▶ コアの高密度により冷却効率向上 (従来比+13%)
Higher efficiency has been achieved by core densification. (13% higher than the conventional model)
- ▶ シュラウドを含めた最適なファンとモータとの組合せの提案が可能
It is possible to propose optimal combination of a fan motor assembly and shroud.