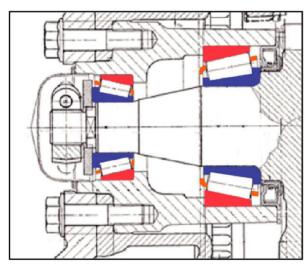
トラックホイール用門すいとる軸受ユニット

Tapered Roller Bearing Unit for Truck Wheels

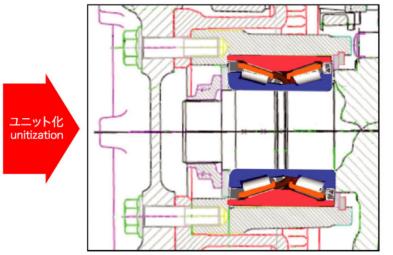
メンテナンスフリーと軽量化により
 燃費を向上し環境負荷を低減

Maintenance-free and lightweight technology improves fuel consumption and reduces harmful environmental effects.

特 長 Features

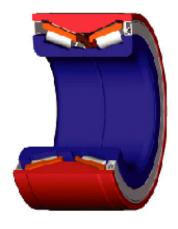


Conventional (Single Tapered Roller Bearing)



Tapered Roller Bearing Unit

効果 Effect



3D Model

● 信頼性向上(メンテナンスフリー)

Reliability (Maintenance-Free)

- シール内蔵およびシール性能の向上 Integrated seal & improved sealing performance
- ・軸受予圧(すきま)調整不要 No need to control the bearing preload at customer
- 量産スペース内でレイアウトが可能 (ブレーキ、キングピン等の設変不要)

Maintain standard axle space (No change for brake, kingpin, etc.)

❸ 小型化/軽量化(質量減5~10%) Compact, Lightweight (5~10%)