

YARIS CROSS 单电机电动座椅

Single Motor Power Seat for YARIS Cross

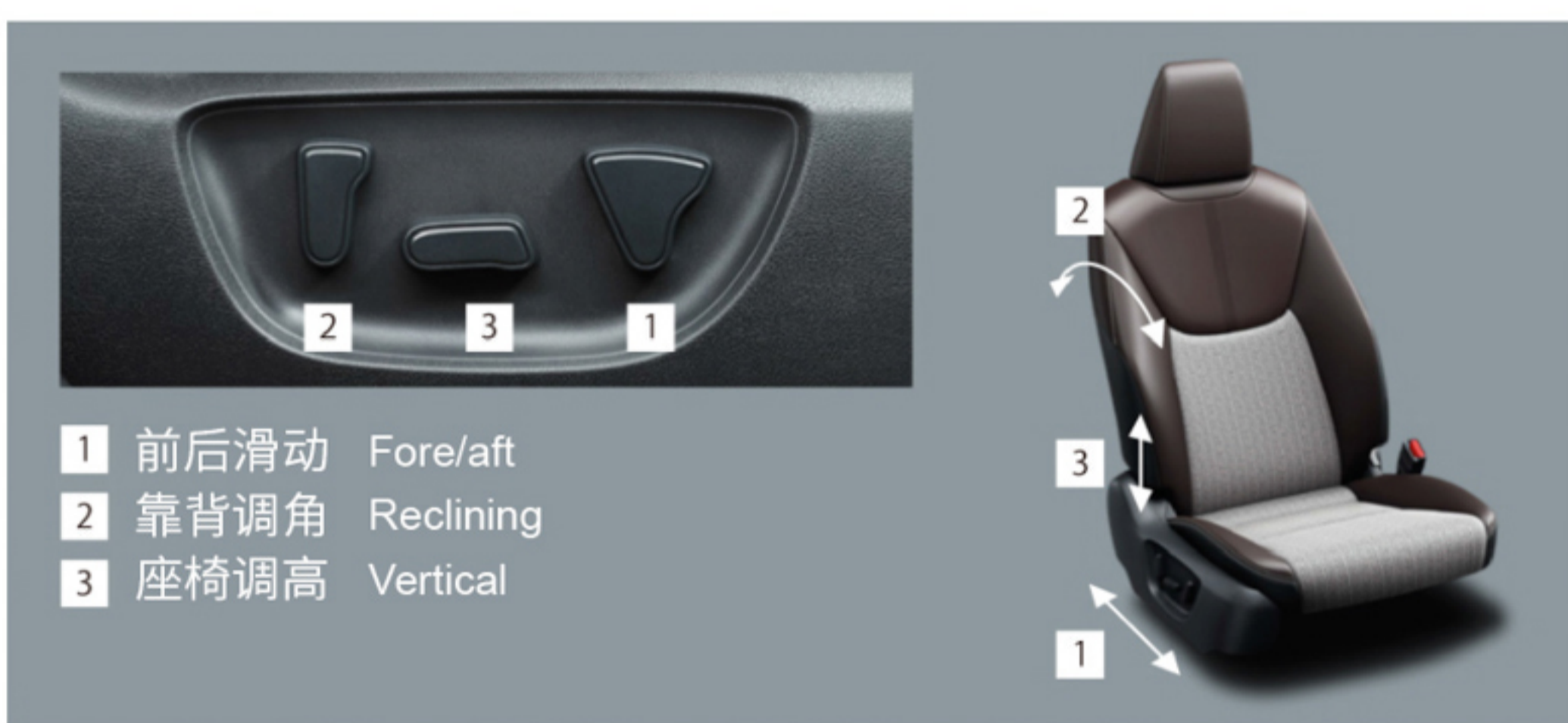
产品概要 / Product Summary

单电机电动座椅使用 1 个电机驱动 3 处部件，可更有效地降低整车成本，减轻整车重量。

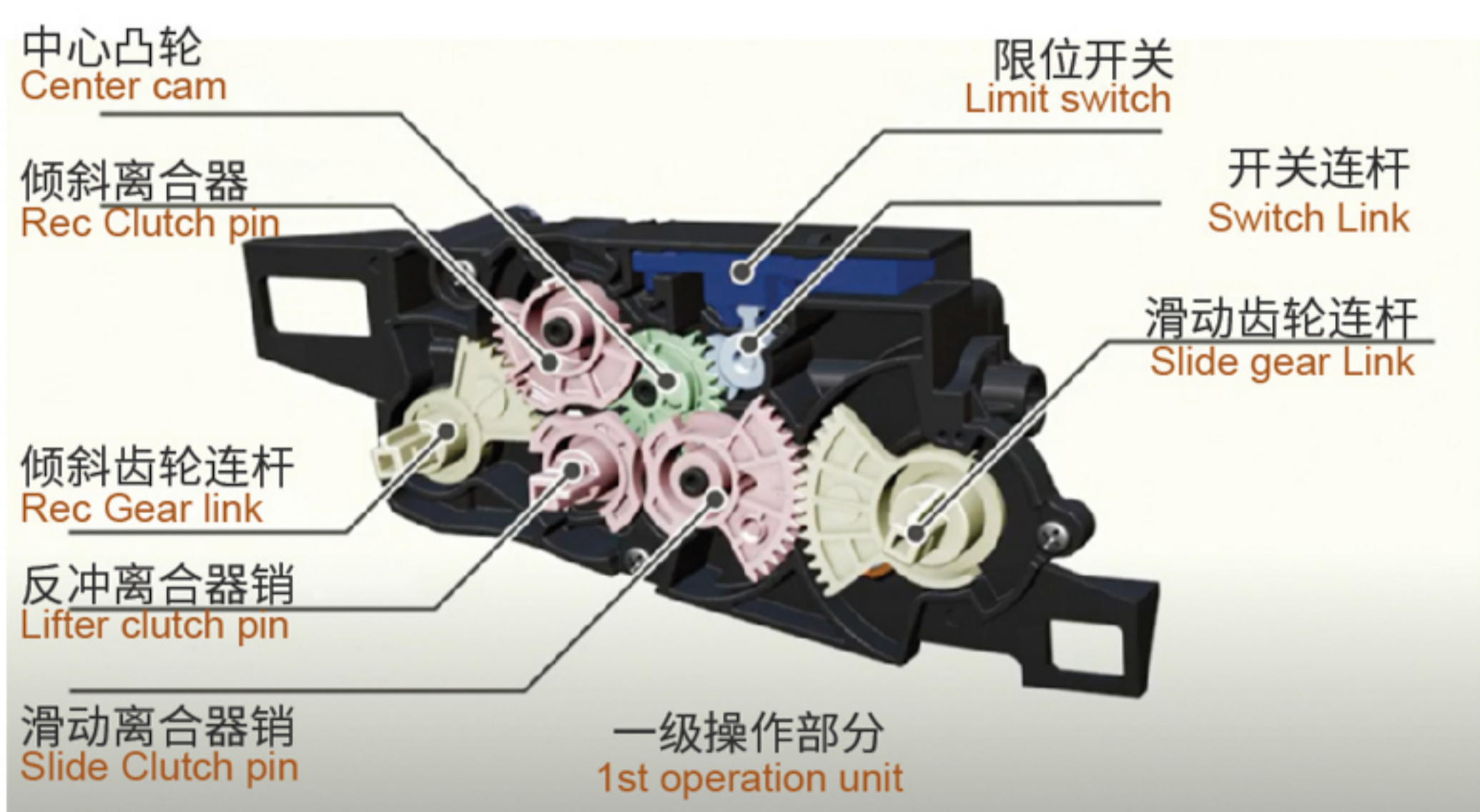
3 adjustments be powered by one motor in Single Motor Power Seat. Contributing to lower cost and lighter weight for compact car.



特征 / Features



- 将电机集成为 1 个，可以在现有的座椅骨架（TNGA）上进行模块化的搭载，相比传统的电动座椅可以大幅度降低成本
- 采用离合器结构将动力集中，可以大幅度降低成本，也可应用于小型车上
- 针对空间有限的小型车，以小行程轻力度就可以操作的电动座椅，大幅提高座椅的附加价值



- The new adjustment mechanism reduces more cost by single motor based on current seat frame(TNGA).
- Reduces cost and power for the compact car by new clutch structure.
- Easy to adjust the seat by smaller stroke/force, and provides optimized components and big space for compact car.

