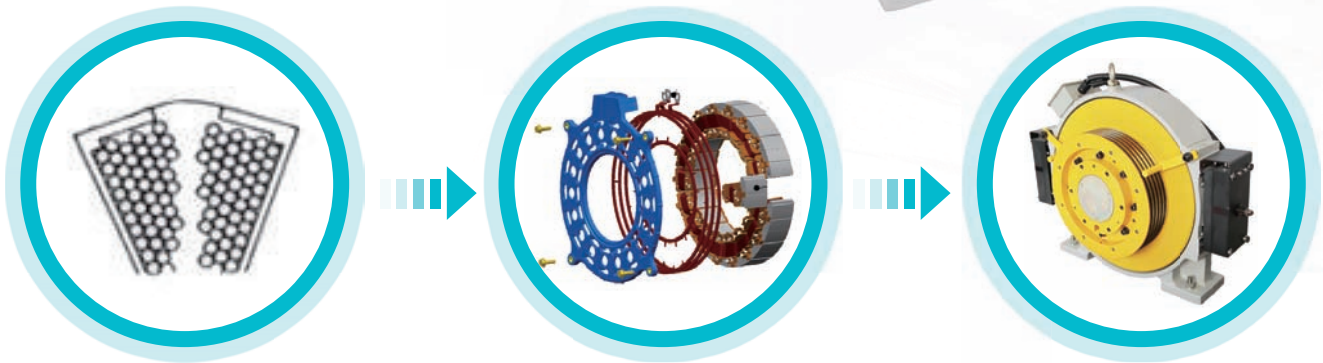


About Design and Manufacture

Classification	Contents	Note
Design & Analysis	Motor Design & Analysis by Motor Simulation Program 3D Modeling by Pro Engineer FEM Analysis by ANSYS (Structural & Thermal)	
Manufacturing Technology	Segment core High density winding of Stator coil Bonding & Adherence of Permanent Magnet Manufacturing Know-how	for BLDC BLAC Motor



Aligning winding
High density winding
Winding density 70%

Segment core assembly
(Riveting or welding)

Flat Size

