

Category	Explanation
Voltages	<p>For standard voltages, see the corresponding Order No. supplements in the selection and ordering data.</p> <p>For other voltages with voltage code 9 and the required order code, see “Special versions”, “Options”</p> <p>For further information and details, see Catalog D 81.1 part 0 “Introduction”.</p>
Types of construction	<p>For standard construction types, see the corresponding Order No. supplements in the selection and ordering data.</p> <p>For other types of construction using type of construction code 9 and the required order code, see “Special versions”, “Options”.</p> <p>For further information and details, see Catalog D 81.1 part 0 “Introduction”.</p>
Motor protection	For an overview of the relevant order codes, see “Special versions”, “Options”.
Motor connection and connection box	For further information and details, see Catalog D 81.1 part 0 “Introduction”.
Windings and insulation	
Colors and paint finish	
Modular technology – Basic versions	
Modular technology – Combinations of basic versions	
Modular technology – Additional versions	
Special technology	
Mechanical design and degrees of protection	
Coolant temperature and site altitude	
Designs in accordance with standards and specifications	
Bearings and lubrication	
Balance and vibration quantity	
Shaft and rotor	
Heating and ventilation	
Rating plate and extra rating plates	
Packaging, safety notes, documentation and test certificates	
Design for Zones 1, 2, 21 and 22 according to ATEX	See Catalog D 81.1 part 4 “Explosion-proof motors”
Ship version	See Catalog D 81.1 part 10 “Marine motors”