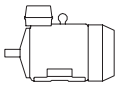
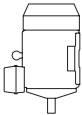
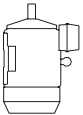
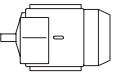
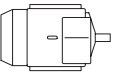



## IEC Mounting Arrangements

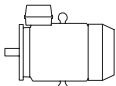
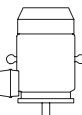
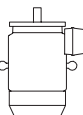
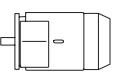
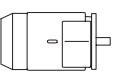
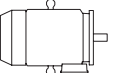
### Foot-mounted motor

#### Code I / code II

						<b>Product code pos. 12</b> A: foot-mounted, term.box top R: foot-mounted, term.box RHS L: foot-mounted, term.box LHS
IM B3 IM 1001	IM V5 IM 1011	IM V6 IM 1031	IM B6 IM 1051	IM B7 IM 1061	IM B8 IM 1071	

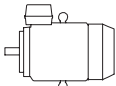
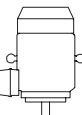
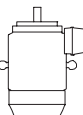
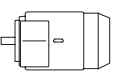
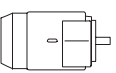
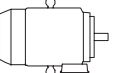
### Flange-mounted motor, large flange

#### Code I / code II

						<b>Product code pos. 12</b> B: flange mounted, large flange
IM B5 IM 3001	IM V1 IM 3011	IM V3 IM 3031	*) IM 3051	*) IM 3061	*) IM 3071	

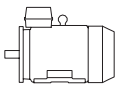
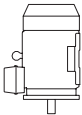
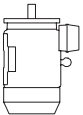
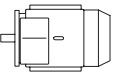
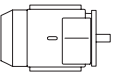

### Flange-mounted motor, small flange

#### Code I / code II

						<b>Product code pos. 12</b> C: flange mounted, small flange
IM B14 IM 3601	IM V18 IM 3611	IM V19 IM 3631	*) IM 3651	*) IM 3661	*) IM 3671	

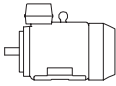
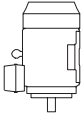
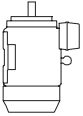
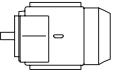
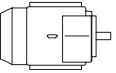

### Foot- and flange-mounted motor with feet, large flange

#### Code I / code II

						<b>Product code pos. 12</b> H: foot/flange-mounted, term. box top S: foot/flange-mounted, term. box RHS T: foot/flange-mounted, term. box LHS
IM B35 IM 2001	IM V15 IM 2011	IM V35 IM 2031	*) IM 2051	*) IM 2061	*) IM 2071	


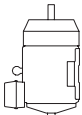
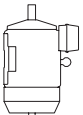
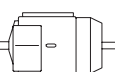

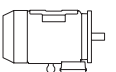
### Foot- and flange-mounted motor with feet, small flange

#### Code I / code II

						<b>Product code pos. 12</b> J: foot/flange-mounted, small flange
IM B34 IM 2101	IM V17 IM 2111	IM 2131	IM 2151	IM 2161	IM 2171	

### Foot-mounted motor, shaft with free extensions

#### Code I / code II

						<b>Product code pos. 12</b>
IM 1002	IM 1012	IM 1032	IM 1052	IM 1062	IM 1072	

\*) Not stated in IEC 60034-7.

Note: If the motor is mounted shaft upwards, take measures to prevent water or any other liquid from running down the shaft into the motor.