

2 - Designation

Designation code

R 2I 320 U P 2 D - 10,3 B3
MR C2I 200 U O 2 V - 48 x 350 - 35,3 V5 HB3 180L4 400-50 B5 TB3

MOTOR TERMINAL BOX POSITION (ref. page 22)	
MOTOR DESIGNATION (ref. page 22)	
INPUT SPEED (ref. page 22)	
MOUNTING POSITION (ref. page 21)	
TRANSMISSION RATIO	
IEC MOTOR COUPLING DIMENSIONS $\varnothing d \times \varnothing P$ (ref. ch. 1.2)	
DESIGN A standard ... others (ref. ch. 8,10, 12, 14)	
MODEL 2, 3 standard (ref. ch. 8, 10, 12, 14) 4 long (ref. ch. 8, 12)	
SHAFT POSITION P helical gear units O bevel helical gear units	
FASTENING U universal	
SIZE 40 ... 360 final center distance reduction [mm]	
TRAIN OF GEARS	
Helical gear pairs:	Bevel helical gear pairs:
I 1 helical gear pair	CI 1 bevel and 1 helical gear pair
2I 2 helical gear pairs	ICI 1 helical, 1 bevel and 1 helical gear pair
3I 3 helical gear pairs	C2I 1 bevel and 2 helical gear pairs
4I 4 helical gear pairs	C3I 2 helical, 1 bevel and 1 helical gear pair
MACHINE R gear reducer MR gearmotor	

Note: For ATEX environment see details at chapter 17(37).