

Type code											
Example:	BRS	2	6	4	3	0	3	0	A	D	A
Product family Brushless motors S = Stepper motor	BRS	2	6	4	3	0	3	0	A	D	A
Number of pole pairs 2	BRS	2	6	4	3	0	3	0	A	D	A
Size (flange) 6 = 57.2 mm	BRS	2	6	4	3	0	3	0	A	D	A
Length 4 = 42 mm 6 = 56 mm 8 = 79 mm	BRS	2	6	4	3	0	3	0	A	D	A
Winding 3; 5; 7	BRS	2	6	4	3	0	3	0	A	D	A
Shaft designfront 0 = Smooth shaft 6.35 mm 1 = Smooth shaft 8 mm S = Customer specific	BRS	2	6	4	3	0	3	0	A	D	A
Centring collar 3 = 38 mm	BRS	2	6	4	3	0	3	0	A	D	A
Position capture 0 = Without encoder 2 = With encoder (200 Increments/resolution)	BRS	2	6	4	3	0	3	0	A	D	A
Holding brake ¹⁾ A = Without brake F = With brake	BRS	2	6	4	3	0	3	0	A	D	A
Connection type A = 4 wires / Braided wire version D = 8 wires / Braided wire version B = 8 wires / Terminal box version C = 4 wires / Connector version	BRS	2	6	4	3	0	3	0	A	D	A
Second shaft A = Without second shaft B = With second shaft	BRS	2	6	4	3	0	3	0	A	D	A

¹⁾ not possible in connection with terminal box version

Possible motor types

- BRS 264 5●●●●A●
- BRS 264 7●●●●D●
- BRS 266 3●●●●D●
- BRS 266 5●●●●A●
- BRS 266 7●●●●D●
- BRS 268 3●●●●D●
- BRS 268 5●●●●A●