Following table shows possible combinations for stepping motors and controls / drivers
(see **STÖGRA**-catalogue stepping motor controls).

SE z.**i**.**u** ... e.g. SE 800.06.85 V33
z **i** **u**

SERS **i**.**u** ... e.g. SERS 06.85 V04 E50
i **u**

z: steps per revolution 200, 400, 500, 800, 1000 or P05

i: current per phase 01 A until 12 A

u: voltage supply 24 VDC until 240 VDC

To match the right stepping motor, the important parameters in the controls designations are **i** and **u**.

☐ = possible combinations		SE z.02.24 / SERS 02.24	SE z.02.60 / SERS 02.60	SE z.03.24 / SERS 03.24	SE z.03.60 / SERS 03.60	SE z.04.24 / SERS 06.24	SE z.04.85 / SERS 06.85	SE z.04.120 / SERS 06.120	SE z.06.24 / SERS 06.24	SE z.06.85 / SERS 06.85	SE z.06.120 / SERS 06.120	SE z.08.85 / SERS 12.85	SE z.08.120 / SERS 12.120	SE z.12.85 / SERS 12.85	SE z.12.120 / SERS 12.120	SE z.12.240 / SERS 12.240	WSE / WSERS 04.80	WSE / WSERS 08.80	WSE / WSERS 04.230 AC	WSE / WSERS 06.230 AC
series 56	SM 56.1.18 J**1**	☐	☐														☐			
	SM 56.1.18 J**3**			☐	☐		☐										☐			
	SM 56.1.18 J**3.9**					☐	☐											☐		
	SM 56.2.18 J**1.5**	☐	☐														☐			
	SM 56.2.18 J**2**	☐	☐														☐			
	SM 56.2.18 J**3**			☐	☐		☐										☐			
	SM 56.3.18 J**1.5**	☐	☐														☐			
	SM 56.3.18 J**3**			☐	☐		☐										☐			
	SM 56.3.18 J**4.6**								☐	☐	☐							☐		
series 87	SM 87.x.18 M**2** [1]	☐	☐				☐	☐									☐		☐	
	SM 87.x.18 M**4** [1]			☐	☐		☐	☐									☐		☐	
	SM 87.1.18 M**1.6**	☐	☐														☐			
	SM 87.1.18 M**3**			☐	☐		☐										☐			
	SM 87.1.18 M**5**								☐	☐	☐							☐		
	SM 87.2.18 M**3.5**					☐	☐	☐										☐		
	SM 87.2.18 M**4.6**								☐	☐	☐							☐		
	SM 87.2.18 M**6**								☐	☐	☐							☐		
	SM 87.3.18 M**3.5**					☐	☐	☐										☐		
	SM 87.3.18 M**6**								☐	☐	☐							☐		
	SM 87.3.18 M**7**											☐	☐					☐		
	SM 87.4.18 M**6**								☐	☐	☐							☐		
	SM 87.4.18 M**7**											☐	☐					☐		
series 88	SM 88.x.18 M**2** [1]	☐	☐				☐	☐									☐		☐	
	SM 88.x.18 M**4** [1]			☐	☐		☐	☐									☐		☐	
	SM 88.x.18 M**8** [1]								☐	☐	☐							☐		
	SM 88.3.18 M**12**													☐	☐					
	SM 88.4.18 M**12**													☐	☐					
series 107	SM107.1.18 M**4**																		☐	
	SM107.1.18 M**6**								☐	☐	☐							☐		
	SM107.1.18 M**8**								☐	☐	☐							☐		
	SM107.1.18 M**12**													☐	☐					
	SM107.2.18 M**4**																		☐	
	SM107.2.18 M**8**									☐	☐							☐		
	SM107.2.18 M**10**											☐	☐							
	SM107.2.18 M**12**													☐	☐					
	SM107.3.18 M**6**																			☐
	SM107.3.18 M**10**											☐	☐							
	SM107.3.18 M**12**													☐	☐					
	SM107.4.18 M**6**																			☐
	SM107.4.18 M**12**													☐	☐	☐				
series 168	SM 168.1.18 M**12**													☐	☐	☐				
	SM 168.2.18 M**12**													☐	☐	☐				

[1] SM 88.x stands for SM 88.1, SM 88.2, SM 88.3 and SM 88.4