

DELIVERY LINE		
Overspeed Governor		
OG	from 01st January 2019	
	Standard EN81-20/50	
	OG200 / OG300	
	Version 19-01	

1.1 Overspeed governor / rope distance 200mm / TYPE 8

1.1.1 Standard execution

Type	Description	Perm. Va m/s (release)	Order No.
8	EU-OG 069	0,50 – 1,29	OG200-50
8	EU-OG 069	1,30 – 1,49	OG200-51
8	EU-OG 069 NEW	1,50 – 2,04	OG200-52

1.1.2 Execution incl. test groove

Type	Description	Perm. Va m/s (release)	Order No.
8	EU-OG 069	0,50 – 1,29	OG200-P-53
8	EU-OG 069	1,30 – 1,49	OG200-P-54
8	EU-OG 069	1,50 – 2,04	OG200-P-55

1.1.3 Execution incl. hardened groove

Type	Description	Perm. Va m/s (release)	Order No.
8	EU-OG 069	0,50 – 1,29	OG200-H-56
8	EU-OG 069	1,30 – 1,49	OG200-H-57
8	EU-OG 069	1,50 – 2,04	OG200-H-58

1.1.4 Execution incl. test and hardened groove

Type	Description	Perm. Va m/s (release)	Order No.
8	EU-OG 069	0,50 – 1,29	OG200-PH-59
8	EU-OG 069	1,30 – 1,49	OG200-PH-60
8	EU-OG 069	1,50 – 2,04	OG200-PH-61

We recommend the use of hardened rope in following situation:

- Gear in upwards direction (for example by using of tension weight SR/FO-V)
- Adoption of tension weight >50kg
- Switching depending on direction

1.2 Overspeed governor / rope distance 300mm / TYPE 7

1.2.1 Standard execution

Type	Description	Perm. Va m/s (release)	Order No.
7	EU-OG 068	0,70 – 1,29	OG300-1
7	EU-OG 068	1,30 – 1,49	OG300-2
7	EU-OG 068	1,50 – 1,99	OG300-3
7	EU-OG 068	2,00 – 2,49*	OG300-4

1.2.2 Execution incl. test groove

Type	Description	Perm. Va m/s (release)	Order No.
7	EU-OG 068	0,70 – 1,29	OG300-P-5
7	EU-OG 068	1,30 – 1,49	OG300-P-6
7	EU-OG 068	1,50 – 1,99	OG300-P-7
7	EU-OG 068	2,00 – 2,49*	OG300-P-8

1.2.3 Execution incl. hardened groove

Type	Description	Perm. Va m/s (release)	Order No.
7	EU-OG 068	0,70 – 1,29	OG300-H-9
7	EU-OG 068	1,30 – 1,49	OG300-H-10
7	EU-OG 068	1,50 – 1,99	OG300-H-11
7	EU-OG 068	2,00 – 2,79	OG300-H-12
7	EU-OG 068	2,80 – 3,43	OG300-H-13

1.2.4 Execution incl. test and hardened groove

Type	Description	Perm. Va m/s (release)	Order No.
7	EU-OG 068	0,70 – 1,29	OG300-PH-14
7	EU-OG 068	1,30 – 1,49	OG300-PH-15
7	EU-OG 068	1,50 – 1,99	OG300-PH-16
7	EU-OG 068	2,00 – 2,79	OG300-PH-17
7	EU-OG 068	2,80 – 3,43	OG300-PH-18

We recommend the use of hardened rope in following situation:

- Gear in upwards direction (for example by using of tension weight SR/FO-V)
- Adoption of tension weight >50kg
- Tripping speed up to 2,50 m/s*
- Switching depending on direction

MAKE SURE TAKE BODE

1.3 Overspeed governor / rope distance 300mm / TYPE 9

1.3.1 Standard execution

Type	Description	Perm. Va m/s (release)	Order No.
9	EU-OG 084	0,50 – 0,70	OG300-40

1.3.2 Execution incl. test groove

Type	Description	Perm. Va m/s (release)	Order No.
9	EU-OG 084	0,50 – 0,70	OG300-P-41

1.3.3 Execution incl. hardened groove

Type	Description	Perm. Va m/s (release)	Order No.
9	EU-OG 084	0,50 – 0,70	OG300-H-42

1.3.4 Execution incl. test and hardened groove

Type	Description	Perm. Va m/s (release)	Order No.
9	EU-OG 084	0,50 – 0,70	OG300-PH-43

We recommend the use of hardened rope in following situation:

- Gear in upwards direction (for example by using of tension weight SR/FO-V)
- Adoption of tension weight >50kg
- Switching depending on direction

MAKE SURE TAKE BODE

1.4 Standard safety switches according to EN 81

All overspeed governors are equipped with a safety switch according to EN 81.

Description	Order No.
Safety switch till 1,49 m/s tripping speed (Va) 1NOC, 1NCC Without locking device	521563
Resettable pre-cutoff (electromagnetic) switch 1NCC from 1,50 m/s tripping speed (Va) (Delivery possible only mounted on the governor)	422230

**Additional safety switches please refer to our
“Price list for spare parts No. 8”**

MAKE SURE TAKE BODE