

Datasheet Overspeed Governor

Installation in shaft **EN81 / AGB**



Inquiry **Order**
Please tick as appropriate

Date: _____

Invoice address:		Deliver address:	
Name.:			
Company:		Company:	
Street:		Street:	
Zip-Code;City		Zip-Code; City	

Email:	Phone:	Fax:
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Typ:

- Typ 8 rope distance 200mm AGB 069/2**

Va = 0,50 – 1,50 m/s
Vn max. 1,25 m/s
- Typ 7 rope distance 300mm AGB 068/2**

Va = 0,70 – 3,43 m/s
Vn max. 2,98 m/s
- Typ 9 rope distance 300mm AGB 084/1**

Va = 0,50 – 0,80 m/s
Vn max. 0,69 m/s

Key numbers:

Quantity:		Nominal speed Vn:	
		Tripping speed Va:	

With:

- hardened rope groove for upwards catching
- test groove
- mounting possibility (hanging on version) 180°
- mounting possibility (side mounted) 90°

Attachments to governor:

- | | | | | |
|---|------|--------------------------|------|--------------------------|
| Remote release: | 230V | <input type="checkbox"/> | 110V | <input type="checkbox"/> |
| Anti-Creep Protection (can also be used as remote release): | 12V | <input type="checkbox"/> | 24V | <input type="checkbox"/> |
| Safety switch 2240 pre cut-off , electromagnetic resettable (when Vn > 1,0m/s): | | <input type="checkbox"/> | | |
| Safety switch 1475 electromagnetic resettable (when Vn < 1,0m/s): | | <input type="checkbox"/> | | |
| Add-on kit for rotary pulse encoder: | 1:2 | <input type="checkbox"/> | 1:4 | <input type="checkbox"/> |
| Cover for governor: | | <input type="checkbox"/> | | |

Tension weight to be mounted to the rail:

- | | | |
|-------------|--|--------------------------|
| Typ SRV | Downwards catching (tension weight 15kg): | <input type="checkbox"/> |
| Typ SR/FO-V | downwards and upwards catching (tension weight 30kg): | <input type="checkbox"/> |
| Typ SGI-S | downwards and upwards catching with integrated diverter pulley:
(tension weight 65kg) | <input type="checkbox"/> |

Tension weight to be mounted to the pit floor for catching in bidirectional flow:

- | | | |
|---------|--|--------------------------|
| Typ SGI | with integrated diverter pulley and 65kg tension weight: | <input type="checkbox"/> |
| Typ SGD | Tension weight with side load direction for support of governor or deflection sheave (tension weight 75kg) | <input type="checkbox"/> |

Supports:

- | | |
|--|--------------------------|
| Support with auxiliary current emergency limit switch: | <input type="checkbox"/> |
| timbers | <input type="checkbox"/> |
| switch springs | <input type="checkbox"/> |

Additional switches:

- Auxiliary current emergency limit switch on:
 Direction dependent switch (for releasing an additional brake):
 Safety switch with double contact:
 (for releasing an additional brake)

OSG <input type="checkbox"/>		SGD <input type="checkbox"/>
detent <input type="checkbox"/>	Not detent <input type="checkbox"/>	Only detent <input type="checkbox"/>
detent <input type="checkbox"/>	Not detent <input type="checkbox"/>	Only detent <input type="checkbox"/>

Remarks / desired date:

Our certificate and instruction manuals can be download from our homepage www.bode-components.com