Questionnaire for centrifugal brakes

You can also use our online configurator at your convenience

To define a perfect fit to your requirements, we need the following information. All required fields are marked with *.

Project name / number	

Your contact details

Name / Company *	
Address / Country *	
E-Mail / Phone *	

Performance data of the application

Operating speed (rpm) *	
max. speed (rpm) *	

Brake data for overspeed protection

Power (kW) *	
Braking time (sec) *	
Engagement speed (rpm) *	
Braking speed (rpm) *	

Brake data for lowering weight

Load (kg) *	
Lowering Distance (m) *	
Engagement speed (rpm) *	
Braking speed (rpm) *	

Shaft diameter

On request optional motor flange, tapered connection or other dimensions (e.g. inch)

Shaft diameter (mm) *	

Design

Please choose one of the following options (special designs on request)*

Core version ☐

Drum version ☐

Inline version ☐

Other data

Quantity per year:	
Application description / Operating conditions / General notes	

If available, please enclose installation diagram, drawing, application picture or photo.

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Questionnaire for electromagnetic brakes

You can also use our online configurator at your convenience

To define a perfect fit to your requirements, we need the following information. All required fields are marked with *.

Your contact details:

Name *	
Company *	
Address / Country *	
E-Mail / Phone *	

Performance data of the application

Operating speed (rpm) *	
max. speed (rpm) *	

Brake data for overspeed protection

Power (kW) *	
Braking time (sec) *	
Engagement speed (rpm) *	
Braking speed (rpm) *	

Brake data for lowering weight

Load (kg):	
Lowering Distance (m):	
Engagement speed (rpm) *	
Braking speed (rpm) *	

Supply Voltage

Power supply (V) *	

Shaft diameter

Shaft Ø (mm) *	

Input design *

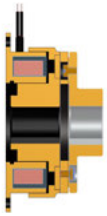
Model A (without drive hub)

non-bearing ☐

Model B (axial output drive)

non-bearing internal hub ☐

Model C (axial output drive)



non-bearing external hub ☐

Output design *

Bore diameter

core version ☐

drum version ☐

Other data:

Quantity per year:	
Application description / Operating conditions / General notes	

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