

Fax

igus® E-ChainSystems®



Fax | E-ChainSystems® | Project analysis

Date:

Phone: +49- (0) 22 03 96 49 - 800
Fax: +49- (0) 22 03 96 49 - 222

From:

To:
igus® GmbH
Technical Sales
Energy Chain Systems®
P.O. Box 90 61 23
51147 Spicher Str. 1a

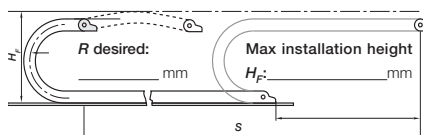
Phone:
Fax:

Type of Application (check all that apply)

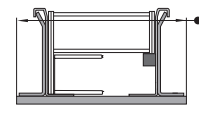
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Installation Space

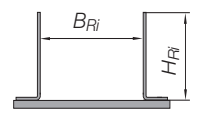
Travel S: _____ mm Fixed end: center of the travel yes or _____ mm from the center



Assembly point (floor, wall, console, etc.): _____ mm



Max. width permitted (if applicable): _____ mm



Guide trough? yes: if yes which
Dimensions: B_{Ri} _____ mm
Dimensions: H_{Fi} _____ mm

Span (standard = 2 m): _____ mm

Dynamics Environment

Speed: _____ [m/s] Acceleration: _____ [m/s²]
Cycles/Day: _____ Days/Year: _____ Ø Outer diameter: _____

Temperature [°C]: _____ Humidity (%): _____ Dust, dirt, chips: _____
Special parameters: _____

Cables/Hoses

Number	Manufacturer/Type, No.	Conductor/AWG	Ø	Weight kg/m	Bending Radius

Further individual components desired:

- Energy Chains® / Energy Tubes Energy Chain®
- Chainflex® cables/special conduits Energy Tube
- Guide trough To be opened on both sides
- Strain relief Along the outer radius
- Harnessing Along the inner radius
- On-site assembly Special requests: _____
- Others _____

Internet: www.igus.eu
E-mail: info@igus.de

12.62

Please copy, fill in and fax to +49 22 03-96 49 222 ► or visit our homepage at: www.igus.de thank you!



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Travel S: _____ mm Fixed end: yes
center of the travel
or _____ mm from the center

R desired: _____ mm **Max installation height H_f :** _____ mm

Assembly point (floor, wall, console, etc.): _____ mm Span (standard = 2 m): _____ mm

Max. width permitted (if applicable): _____ mm

Guide trough?
 yes: if yes which
Dimensions: B_{Ri} _____ mm
Dimensions: H_{Ri} _____ mm

Installation Space

Type of Application (check all that apply)



Dynamics

Environment

Cables/Hoses

Speed: _____ [m/s] Acceleration: _____ [m/s²]

Cycles/Day: _____ Days/Year: _____ Ø Outer diameter: _____

Temperature [°C]: _____ Humidity (%): _____ Dust, dirt, chips: _____

Special parameters: _____

Number	Manufacturer/Type, No.	Conductor/AWG	Ø	Weight kg/m	Bending Radius

Further individual components desired:

<input type="checkbox"/> Energy Chains® / Energy Tubes	<input type="checkbox"/>	<input type="checkbox"/> Energy Chain®	<input type="checkbox"/>
<input type="checkbox"/> Chainflex® cables/special conduits	<input type="checkbox"/>	<input type="checkbox"/> Energy Tube	<input type="checkbox"/>
<input type="checkbox"/> Guide trough	<input type="checkbox"/>	<input type="checkbox"/> To be opened on both sides	<input type="checkbox"/>
<input type="checkbox"/> Strain relief	<input type="checkbox"/>	<input type="checkbox"/> Along the outer radius	<input type="checkbox"/>
<input type="checkbox"/> Harnessing	<input type="checkbox"/>	<input type="checkbox"/> Along the inner radius	<input type="checkbox"/>
<input type="checkbox"/> On-site assembly	<input type="checkbox"/>	<input type="checkbox"/> Special requests: _____	<input type="checkbox"/>
<input type="checkbox"/> Others	<input type="checkbox"/>	_____	<input type="checkbox"/>

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