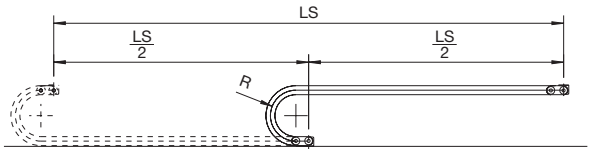
## Enquiry Form

| Date | **Fax:**<br>**e-mail** |
|---|---|
| To: | Sender: |




☐ Horizontal movement ☐ Vertical movement

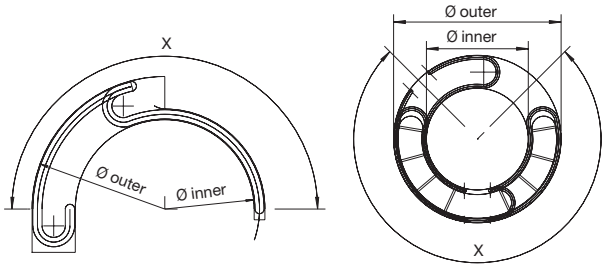
Travel distance (LS) _____ mm
Bending radius (R) _____ mm
Speed _____ m/s
Acceleration _____ m/s²
Travel frequency _____ Mov./h _____ day/year
Environment _____
Humidity _____
Temperature _____
Installation in/outside _____
Clean/dirty _____

Remarks: _____

Suggested chain _____

CABLES/HOSES

| N° | outer diameter | weight per meter | min. bending radius |
|---|---|---|---|
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |




☐ circular movement with 1 chain ☐ circular movement with 2 chains

Rotation _____ degrees
Inner Ø _____ mm
Outer Ø _____ mm
Movable point ☐ Inner Ø ☐ Outer Ø
Movement with ☐ housing
☐ towing arm

Speed _____ m/s
Acceleration _____ m/s²
Travel frequency _____ Mov./h _____ day/year
Environment _____
Humidity _____
Temperature _____
Installation in/outside _____
Clean/dirty _____

Remarks _____

Suggested chain _____

CABLES/HOSES

| N° | outer diameter | weight per meter | min. bending radius |
|---|---|---|---|
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |
| | mm | Kg/m | mm |

☐ Request for quotation ☐ Request for technical drawing