

Questionnaire

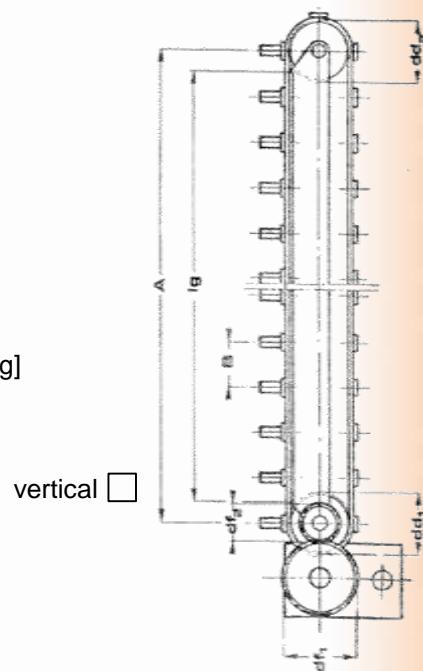
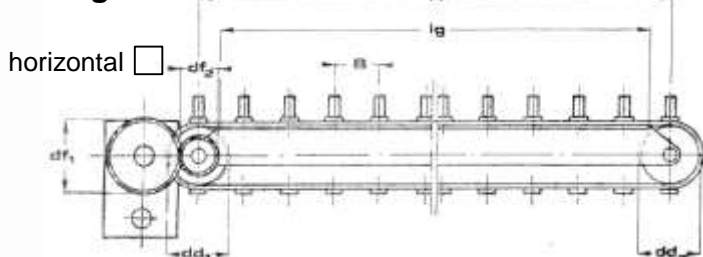
Straight-line movement

Company:	Telephone:
Contact:	Telefax:
Street:	Email:
Postal code, Place:	Date:

Information

- Stroke of the conveyor [B] for every switching operation _____ [mm]
- Motion time [t₁] _____ [s] Rest time [t₂] _____ [s]
- Motion angle [β₁] _____ [°]
- Drive rotates continuously Drive stops after every switching operation
- Switchings /min _____
- Emergency stop during the switching operation Yes No
- Inching mode during setup Yes No
- Desired service life (normally 8000h) [L_h] _____ [h]
- Center distance of the conveyor [A] _____ [mm]
- Driving wheels:
 - Number of teeth _____ Reference circle-Ø (dd₁) _____ [mm] Unit weight _____ [kg]
Number _____
- Driven wheels:
 - Number of teeth _____ Reference circle-Ø (dd₂) _____ [mm] _____ [kg]
Number _____
- Workpieces:
 - Unit weight _____ [kg] Number _____
- Supports of the workpieces
 - Unit weight _____ [kg] Number _____
- Guide:
 - Length [l_g] _____ [mm] Friction coefficient _____
- Transport chain or transport band
 - Graduation _____ [mm] Number of chains _____
 - Weight of the individual chain _____ [kg]

Configuration



-> please turn over

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Questionnaire

Straight-line movement

- Possible external forces (please send sketch)
 - Size of force: _____ [N] Impact radius: _____ [mm]
- Possible transmission gearing on output shaft (please send sketch)
 - Transmission ratio ($df_2 : df_1$): _____
- Criteria for motor selection:
 - Make: _____ Type: _____
 - Area of application: Europe USA Others _____
 - Voltage: _____ [V] Frequency: _____ [Hz] Braking voltage: _____ [V]
 - Protection class: IP54 Others _____
 - Thermal class: Standard ISO B Others _____
 - Brake with manual venting: Yes No

Remarks
