

CUSTOMER INFORMATION


Date:	Deadline for answer:	
Company:	Address:	
Contact name:	Phone:	Email:

OPERATING CONDITIONS DATA

1.	Function of operating chain*	
2.	Linear speed (m/s)*	
	Acceleration / Deceleration*	
	Installed engine power (KW)	
	Absorbed engine (KW)	
	Starting torque (Nm)	
3.	Actual lifting height (m)*	
	Working time / Frequency*	
	Number of starts*	
	Kinematics / Circuit of chain	
	Numbers of pulleys	
	Winding angle on pulley (rd)	
4.	Maximum load (Kg)*	
	Nominal load (Kg)*	
	Counter weight (Kg) / (lbs)	
	Number of chain strands in parallel*	
	Possibility of persons being on or beneath the load*	
5.	Working conditions*	
	Lubrication*	
	Temperature of use (°C / °F)*	

* Compulsory data

ADDITIONAL INFORMATION

6.	Repartition of stresses on the chain	
	Which way is the load landing on conveyor ?	
	Conveyor operating in 1 or both ways	
	Payload on chain	
	Expected Lifetime (hours)	
	Safety factor	
	Torque limiter	
	Clutch	
7.	Space available	
	Guides dimensions	
	Wheels / Pulleys dimensions	
	Location	
	Alignments	
8.	Matched chains	
	Protection (coating)	