Linipower Jack Inquiry Form

Company Name		Tel.	
		Fax	
		Equipment Name	

Equipment or Load Condition	Equip. Description._____ • No Shock Light Load • Moderate Shock Medium Load • Severe Shock Heavy Load
Overall Equip. Weight/No.of Jacks	Equip. Max Load ____kN {____tf} / Jacks___ (Equip. Min. Load kN {____tf}/ ____Jacks)
Options	Basic Use (Lift/Suspend) With / Without Rotation prevention Travel Nut (Lift/Suspend)
Installation Condition (Buckling Safety Rate SF)	A. Fixed Base Shaft end free B. Clevis-Both End (Clevis) C. Fixed Base Fixed shaft end (Sf=) Leave open if no buckling load applies on screw shaft.
Screw Type	Machine Screw Type Ball Screw Type High Lead Ball Screw Type

Load Requirements	Load /Jack based on the above the information _____kN {_____tf}_____
Speed	_____～_____mm/s (_____～_____mm/min)
Stroke	Actual Stroke _____mm_____ Max. stroke_____mm_____

Operation	_____times/min×_____min/hrs.×_____hrs./day×_____days/yr. ×_____yrs. **(Back and forth count as 2)**
Reducer Unit **Power** **Input R.P.M**	**Motor with brake (Gearmotor with brake)** _____kW_____ (1/_____) Others_____ _____V_____ _____Hz_____ _____r/min_____
Ambient Temperature	_____℃_____
Equipment Condition	Mounting Location _____ with/without guides
Dust	Average High with / without bellows
Control Device	Counter LS • Internal LS K2 • K4 • Potentiometer • Rotary Encoder • Others_____
Others	Shaft end (B • I • M type end fitting) • Hand wheel • Clevis Others_____

System Layout