

APPLICATION ANALYSIS Neeter Drive Bevel Gearboxes

Company Name: _____	Your Project Ref: _____
Contact Name: _____	Date: _____
Address: _____	
City/Town: _____	
County/State: _____	Email: _____
Postcode/ZIP: _____	Telephone: _____
Country: _____	Fax Number: _____

Product Range: _____ Model Number: _____ Gearbox Configuration: _____

Number of Shafts: _____ Output Shaft Type: _____ Gear Ratio: _____ Number of Units: _____

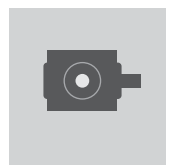
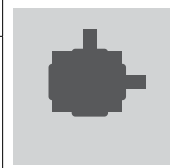

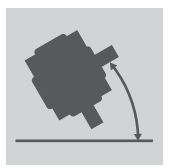
Input Torque (Nm)	Normal:		Maximum:	
Output Torque (Nm)	Normal:		Maximum:	
Speed (rpm)	Input:		Output:	

Drive Shaft Radial Loads (kN): _____ Radial Load Distance from End of Shaft (mm): _____

Mounting Position: _____ Mounting Face: _____

Number of Starts per Hour: _____

Orientation:

	Horizontal		Up		Down		Angle
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Duty Cycle Profile:

(e.g. anti-clockwise 10 minutes, dwell 1 minute, clockwise 10 minutes, dwell 1 minute, 20 cycles/hour, 16 hours/day, 300 days/year)

Operating Environment:

Ambient Temperature Range (°C): _____ To: _____

<input type="checkbox"/>	Indoor	<input type="checkbox"/>	Outdoor	<input type="checkbox"/>	Outdoor Roofed	<input type="checkbox"/>	Dry	<input type="checkbox"/>	Tropic		
<input type="checkbox"/>	Wash Down	<input type="checkbox"/>	Seashore	<input type="checkbox"/>	Offshore	<input type="checkbox"/>	Subsea	<input type="checkbox"/>	Vibration	<input type="checkbox"/>	Other:

Power Source: _____ Transmission Type: _____

Motor Type:

<input type="checkbox"/>	3 Phase	Pole:		VAC:		Hz:	
<input type="checkbox"/>	1 Phase	Pole:		VAC:		Hz:	
<input type="checkbox"/>	DC	Voltage:		Other:			

Motor Mounting: _____

Options/Features:

Notes: (Supply sketch of system arrangement on separate page including bevel gearbox centres)

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