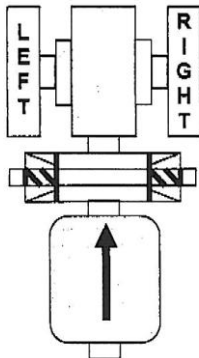


Company			
Contact Person			
Phone			
Fax			
Ref			
Date			
Machine type	<input type="checkbox"/> Worm Gear <input type="checkbox"/> MINI-Gearless <input type="checkbox"/> COMPACT-Gearless		
Controller type	<input type="checkbox"/> Frequency regulated <input type="checkbox"/> 2-speed		
Suspension	<input type="checkbox"/> 1:1 <input type="checkbox"/> 2:1 <input type="checkbox"/> 4:1		
Rated load Q [kg]			
Rated speed $v_N$ [m/s]			
Car weight [kg] incl. Car sling			
Counterweight [kg]	Balanced At 40% <input type="checkbox"/> 45% <input type="checkbox"/> 50% <input type="checkbox"/>		
Travel height [m]			
Compensation Rope/Chain	<input type="checkbox"/> Yes <input type="checkbox"/> No		
Machine location	<input type="checkbox"/> Above <input type="checkbox"/> Above beside <input type="checkbox"/> Below <input type="checkbox"/> Below beside		
Encoder Type	<input type="checkbox"/> 1024 TTL <input type="checkbox"/> 1024 HTL <input type="checkbox"/> 4096 TTL <input type="checkbox"/> 2048 EnDat 5volt                      30volt                      5volt		
Motor direction	<input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical		
Machine in version	<input type="checkbox"/> Left, <input type="checkbox"/> Right,		
<input type="checkbox"/> Extended shaft (SA 9)	Existing Traction Sheave Ø [mm]		

**NOTES**



Left Hand     Right Hand

Groove type of traction sheave	<input type="checkbox"/> V-groove <input type="checkbox"/> Under-Cut U-groove <input type="checkbox"/> round-groove		
Rope diameter [mm]	<input type="checkbox"/> 8 <input type="checkbox"/> 10 <input type="checkbox"/> 11 <input type="checkbox"/> 13 <input type="checkbox"/> 16		
Number of ropes			
ASL Rope Centers	mm		