

Order / Inquiry Form



From: _____

Ref.: _____

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LINCE ☐
S 38 – S 38S ☐
S 48 – S 48S ☐
S 58 ☐

DATE: ____/____/____

Inquiry ☐ Order ☐ Quantity: ____ Requested delivery : _____

INSTALLATION		GEAR type		ACCESSORIES
Suspension	... / 1	Ratio		☐ Rope clamp.
Cabin speed m/s		Sheave Ø		☐ Ropes protection.
Duty load kg		Grooves n°x Ø		☐ Encoder cupling.
Cabin + frame kg				☐ Encoder.
Counterweight kg / %		MOTOR make*		☐ Sheave protection.
Travel H m		Size		☐ Wooden box packing.
Ropes n°x Ø		Synchr. power kW		☐ Flat frame.
Ropes weight (travel H) kg		Poles / rev.		☐ High frame.
Compensated ropes %		Tropicalization	☐	Distance betw. ropesmm
Sts/h		Fan 220/240 V monophase	☐	☐ Vibration-damping.
				☐ Divertor Ømm
				☐ Divertor protection.
				☐ Mineral oil
				☐ Shyntetic oil.
				☐ Brake according A3.

Sheave grooves: pitch 17 mm for ropes $\phi \leq 12$ - pitch 21mm for ropes $\phi > 12$ - Flanged motors: only Sassi - IP21 class F with thermo resistors and star/delta connection - Fan: monophasic 220/240 V 50/60Hz - Coupling dynamo/encoder thrust bearing side Encoder standard: 1024 pulses with push-pull electronics and line driver with feeding from 5 to 30V – cable 7m.

MACHINE

MOTOR

BRAKE

SHEAVE

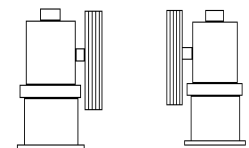
right ☐ left ☐

above ☐
 below ☐
 side ☐
 divertors on bearings n°.....
 divertors on bushings n°.....

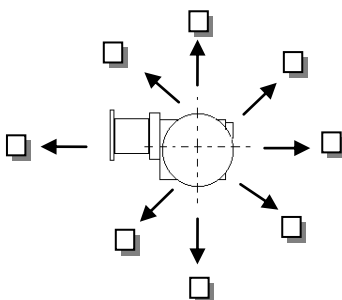
2 speeds ☐
 VVVF controlled ☐
 V. Hz
 Poles /rev.

Volt DC

.....



Specify ropes direction and angle



Winding
angle

α

Specify groove type

Without specification we deliver V type with undercut 35°/97°

V ☐ angle°
 V ☐ angle° with undercut angle°
 U ☐ angle° with undercut angle°

Ropes: minimum breaking load for each rope..... kg

Special executions: (With extended shafts please specify: gear centre - sheave centre mm _____ support centre - sheave centre mm _____ ; static load kg _____)