

## Offer

| INSTALLATION                   | GIVEN   | SUPPOSED |
|--------------------------------|---------|----------|
| Type of roping                 |         | 1:1      |
| Car speed [m/s]                |         | 1,06     |
| Duty load [Kg]                 |         |          |
| Car weight [Kg]                |         |          |
| Ropes n° x diameter [mm]       | 5 x 10  |          |
| Angle groove [°]               | V / 35  |          |
| Angle undercut groove [°]      | 97      |          |
| Car travel [m]                 |         |          |
| Ropes weight [Kg]              |         |          |
| Counterweight [Kg]             |         |          |
| Counterweight (%)              |         |          |
| Comp. chains weight [Kg]       |         |          |
| Comp. chains weight (%)        |         |          |
| Out of balance load [Kg]       |         |          |
| Static load [kg]               |         |          |
| Shaft efficiency (%)           |         | 80       |
| Machine                        |         | Above    |
| Divertors on bearings nr       |         |          |
| Divertors on bushing nr        |         |          |
| Minimum alfa angle [°]         |         |          |
| Regulation                     | 4/16AC2 |          |
| Tropicalization                | NO      |          |
| Voltage [V]                    | 400     |          |
| Ropes tensile strength [kg]    |         |          |
|                                |         |          |
|                                |         |          |
| Material not included in price |         |          |
| Flat / High frame              |         |          |
| Distance between ropes [mm]    |         |          |
| Vibration dampers              | NO      |          |
| Divertors Ø [mm]               |         |          |
| Divertor protection            |         |          |
| Extended shaft                 | NO      |          |
| Centre gear-sheave [mm]        |         |          |
| Centre gear-bearing [mm]       |         |          |
| Static load [Kg]               |         |          |
|                                |         | 1        |
|                                |         | 1        |
|                                |         |          |
|                                |         |          |
|                                |         |          |
|                                |         |          |

| GEAR / MOTOR                       |               | Price-List € |
|------------------------------------|---------------|--------------|
| GEAR                               | LEO           |              |
| Quantity n°                        | 1             |              |
| Traction sheave position           | to be defined |              |
| Ratio                              | 2/71          |              |
| Traction sheave diameter [mm]      | 450           |              |
| Ropes n° x diameter [mm]           | 5 x 10        |              |
| Angle groove [°]                   | V / 35        |              |
| Angle undercut groove [°]          | 97            |              |
| Pitch of grooves [mm]              | 18            |              |
| Drum Brake voltage DC [V]          | 220           |              |
| Flywheel                           | 350-50        |              |
| MAX. static load [Kg]              | 3000          |              |
| MAX. out of balance load [kg]      | 322           |              |
| Syncr. traction sheave speed [m/s] | 1,06          |              |
| MOTOR                              | SASSI         |              |
| Frame size                         | 240142A       |              |
| Poles / Regulation                 | 4/16AC2       |              |
| Power [kW syncr.]                  | 5,50          |              |
| Voltage [V]                        | 400           |              |
| Rated frequency [Hz]               | 50            |              |
| Rated current [A]                  |               |              |
| Thermistors                        | 3+3           |              |
| Sts. / h.                          | 180           |              |
| Power [kW asyncr.]                 |               |              |
| Adjusting frequency [Hz/RPM]       | 0,00 / 1.500  |              |
| Full load current [A]              | 0,00          |              |
| ACCESSORIES                        | Q.ty          |              |
| Ropes protection                   | 1             |              |
| Packing                            | 1             |              |
|                                    |               |              |
| Unit price                         | Net €         | Price-List € |

Goods delivered Payment Packing

Offer valid through

**Delivery time** 

Total price

Traction/Ropes verification





