Montanari Group
GEARLESS&GEARBOX TRACTION MACHINES

ENQUIRY FORM
GEARED

We kindly invite to fill and verify all the information contained in this form in order to avoid delays for missing or wrong data.
Shall you have any doubt, the Montanari sales Dept. will be at your disposal for help. You can print and fill manually or type directly clicking on each field.

COMPANY NAME

NAME - SURNAME

ROLE:

Country | City | Street | N° | Zip Code

E-mail | Phone: | Website:

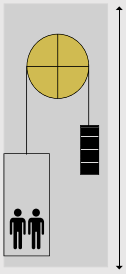
DESIRED DELIVERY DATE

REFERENCE STANDARD **IMPORTANT**: pay attention to the choice of the right standard for the lifting system and country in which the machine will be installed.

EN 81 - 1: 2010 ☐ EN 81 - 20/50 ☐ OTHER

SYSTEM INFORMATION

MR ☐ MRL ☐



TRAVEL mt

STOPS n°

CABIN SPEED m/s

LOAD kg

CABIN + OPERATOR+ FRAME = kg

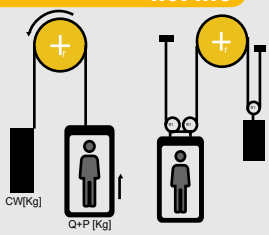
COMPENSATION CHAIN 100% ☐ OTHER:

COUNTERWEIGHT kg

TRACTION PULLEY POSITION

LEFT ☐ RIGHT ☐ VERTICAL ☐

ROPING



1:1 ☐ 2:1 ☐ OTHER:

DIVERTING PULLEY

n°

ON BRONZE BUSHING ☐

ON BEARINGS ☐

MACHINE POSITION

ON TOP ☐ ON BOTTOM ☐ LATERAL ☐

MOTOR & BRAKE

MOTOR VOLTAGE

BRAKE VOLTAGE

FREQ. Hz 50 ☐ 60 ☐

POLES

☐ AC2 4/16 ☐ 6/24 ☐

☐ VVVF 4 ☐ 6 ☐

☐ ENCODER PULSE N° (Std. 1024)

TROPICALIZATION ☐

ALTITUDE mt

TRACTION PULLEY

Diam. mm

ROPES

N° Diam. mm

Breaking Force

N° ROPE CLAMPS

1 ☐

2 ☐

SAFETY

SLOW SHAFT BRAKE ☐ | ONLY EXIT FOR FUTURE INSTALLATION ☐

☐ UCM: Unintended Car Movement

☐ ACOP: Ascending Car Overspeed Protection

DETECTION DISTANCE mm DEAD TIME m/s

ACCESSORIES

OIL ☐

BEDPLATE

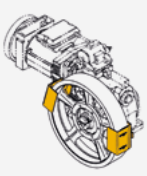
NO ☐ LOW ☐

HIGH WITH DIV. PULLEY ☐

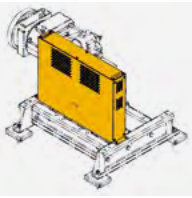
ROPES DISTANCE mm

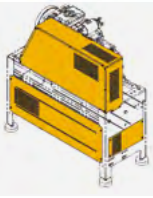
PULLEYS PROTECTION

LIGHT ☐



COMPLETE COVER ☐





DO YOU HAVE/NEED FURTHER INFORMATION? WRITE IT HERE: ☺