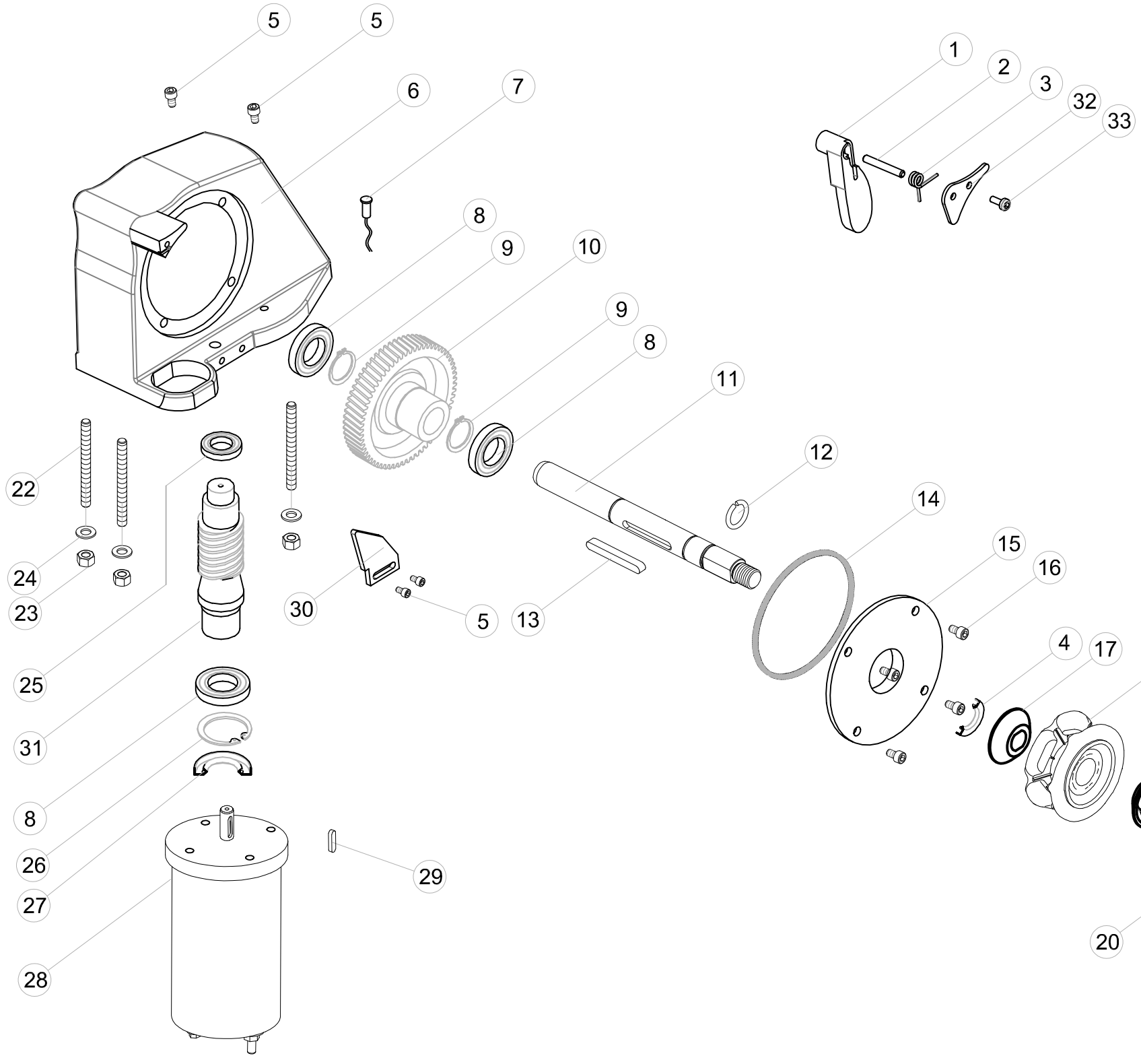


Parts List

N	CODICE	DESCRIZIONE	Q.TA'
1	FGF_RY_00A	Finger	1
2	100128	Finger pin	1
3	1000107	Spring	1
4	MIM2047/7	Seal	1
5	VTTCM5X18CE	Screw	2
6	200102	Case	1
7	SENS.PROX	Chaincounter sensor	1
8	100284	Bearing	2
9	100113	Seeger	2
10	2000103	Wormwheel	1
11	2000101	Shaft	1
12	1000428	Circlip	1
13	LING.6X6X25	Key	1
14	OR.4300	OR 4300	1
15	2000105	Case flange	1
16	VTTSM5X14CE	Screw	4
17	1000408	Lower clutch	1
18	1000433	Gipsy 6mm p18	1
18	500116	Gipsy 7mm p21	1
18	500117	Gipsy 8mm p24	1
19	500108	Upper clutch	1
20	1000432	Gypsy cap	1
21	LVF_RY_00B	Hadle	1
22	100110	Stud	3
23	100105	Nut M10	3
24	100106	Washer	3
25	100219	Bearing	1
26	100118	Seeger	1
27	MIM2042/7	Seal	1
28	30750	Electric motor 500 W 12 V	1
28	30755	Electric motor 500 W 24 V	1
28	30770	Electric motor 700 W 12 V	1
28	30775	Electric motor 700 W 24 V	1
29	LING.5X5X15	Key	1
30	2000106	Stripper	2
31	7002102	Wormscrew	1
32	200104	Finger plate	1
33	VTTCM4X8CE	Screw	1

Dir Name
File Name E001_OB500

	1				
DISEGNO	Q.TA'	N.o	DENOMINAZIONE	MATERIALE	FINITURA

M.Candellari DISEGNATORE	talwinch		SPIGOLI R MAX 0.3
M.Candellari VERIFICATO	OBI500 exploded view		FOGLIO 1
M.Candellari APPROVATO		TOLL. NON SPECIFICATE ± 0.15	Peso
	SCALA – DATA 11/01/22	QUOTE IN mm	COD.
			DIS. N. E001_OB500

MZ ELECTRONIC SI RISERVA A TERMINI DI LEGGE LA PROPRIETA' DI QUESTO DISEGNO CON DIVIETO DI RIPRODURLO O COMUNQUE DI RENDERLO NOTO A TERZI SENZA AUTORIZZAZIONE

REV.	00	01	02	03	04	05	06
D.M.	CREAZIONE						
DATA	11/01/22						