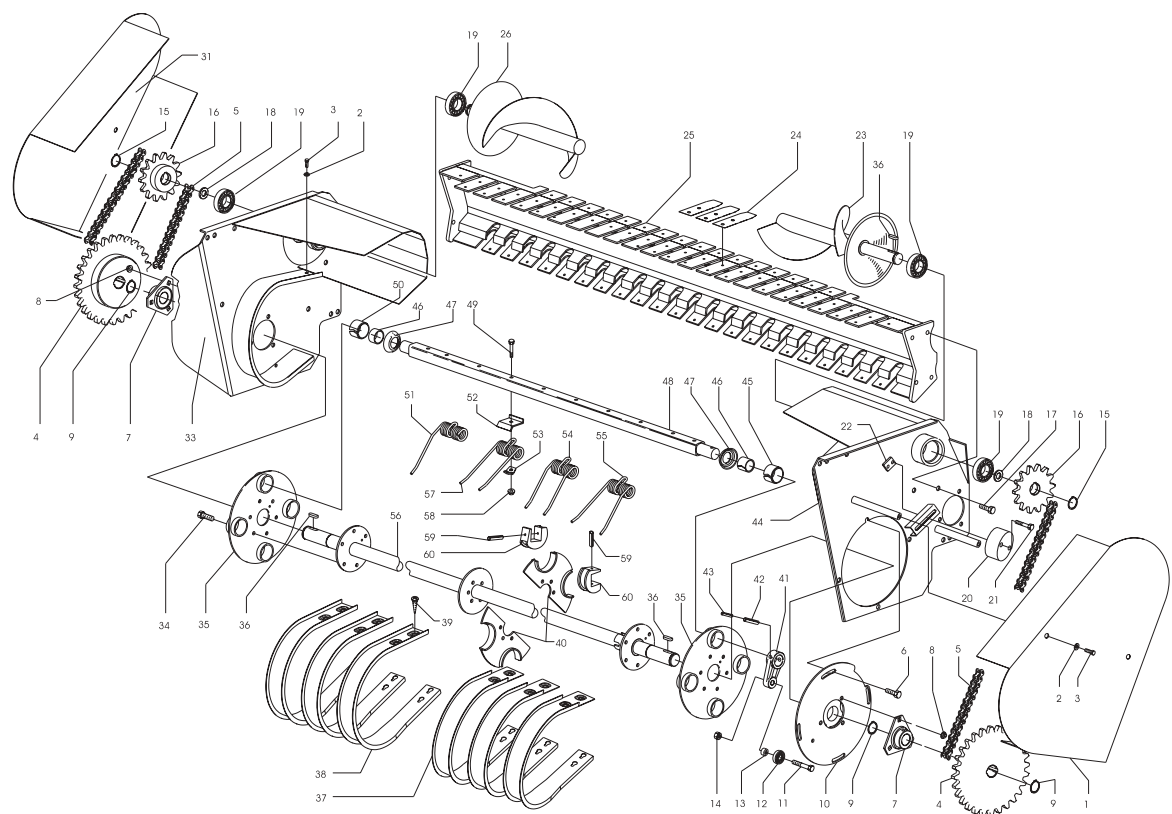


Particolari esploso PICK-UP serie GLC - Exploded view of PICK-UP's parts serie GLC



POS. DESCRIZIONE		SPECIFICATION	NR.
01	Carter sinistro	Left housing	1
02	Rondella	Washer	8
03	Vite M 8x16	Screw	8
04	Corona conduttrice 24 denti	Driving crown wheel Z=24	2
05	Catena	Chain	2
06	Vite M 10x20	Screw M 10x20	4
07	Cuscinetto	Bearing	2
08	Dado autobloccante	Self-locking nut	6
09	Seeger	Seeger ring	4
10	Disco camme	Cam	1
11	Vite M 12x55	Screw M 12x25	4
12	Cuscinetto	Bearing	4
13	Distanziale	Distance ring	4
14	Dado M 12 basso	Nut M 12 UNI 5589	4
15	Seeger	Seeger ring	2
16	Pignone condotto	Driving double pinion	2
17	Vite M12x35	Screw	8
18	Rondella	Washer	2
19	Cuscinetto	Bearing	4
20	Tendicatena	Chain tightener	2
21	Vite M10x70	Screw M 10x70	4
22	Piastrina bloccaggio	Keep plate	2
23	Coclea sinistra	Left screw ferder	1
24	Prolunga fasce	Extension bands	*
25	Traversa	Bands connection cross plate	1
26	Coclea destra	Right screw feder	1
31	Carter destro	Right housing	1
33	Fiancata destra	Right side	1

POS. DESCRIZIONE		DENOMINATION	NR.
34	Vite M 8x20	Screw M 8x20	18
35	Disco portalberi	Holder shaft disk	2
36	Chiavetta 10x30	Keil 10x30	4
37	Fasce lunghe	Lond bands	*
38	Fasce corte	Short bands	*
39	Vite autofilettante M 6x10	Tapping screw M 6x10	*
40	Disco centrale	Main disk	1
41	Biella Spina 8x45	Connecting rod	4
42	Spina 8x45	Pin 8x45	4
43	Spina 5x45	Pin 5x45	4
44	Fiancata sinistra	Left side	1
45	Boccola Ø36 in acciaio	Steel bush Ø 36	4
46	Boccola Ø30 in acciaio	Steel bush Ø 30	8
47	Incasso	Embedding	8
48	Albero portamolle	Springs holder shaft	4
49	Vite M 8x55 a brugola	Flathead screw M 8x45	*
50	Boccola in nylon Ø 36	Nylon bush Ø 36	4
51	Molla spuntata Ø5	Single spring Ø 5	*
52	Supportino molla	Springs support	*
53	Serraggio supportino	Grip for the springs support	*
54	Molla inclinata	Inclinated spring	*
55	Molla semi-inclinata	Half-inclinated spring	*
56	Albero centrale	Main shaft	1
57	Molla standard	Standard spring	*
58	Dado	Nut	*
59	Spina	Pin	4
60	Semi-boccola	Half bush	4

* dipende dal tipo di pick-up / it depends to the type of pick-up