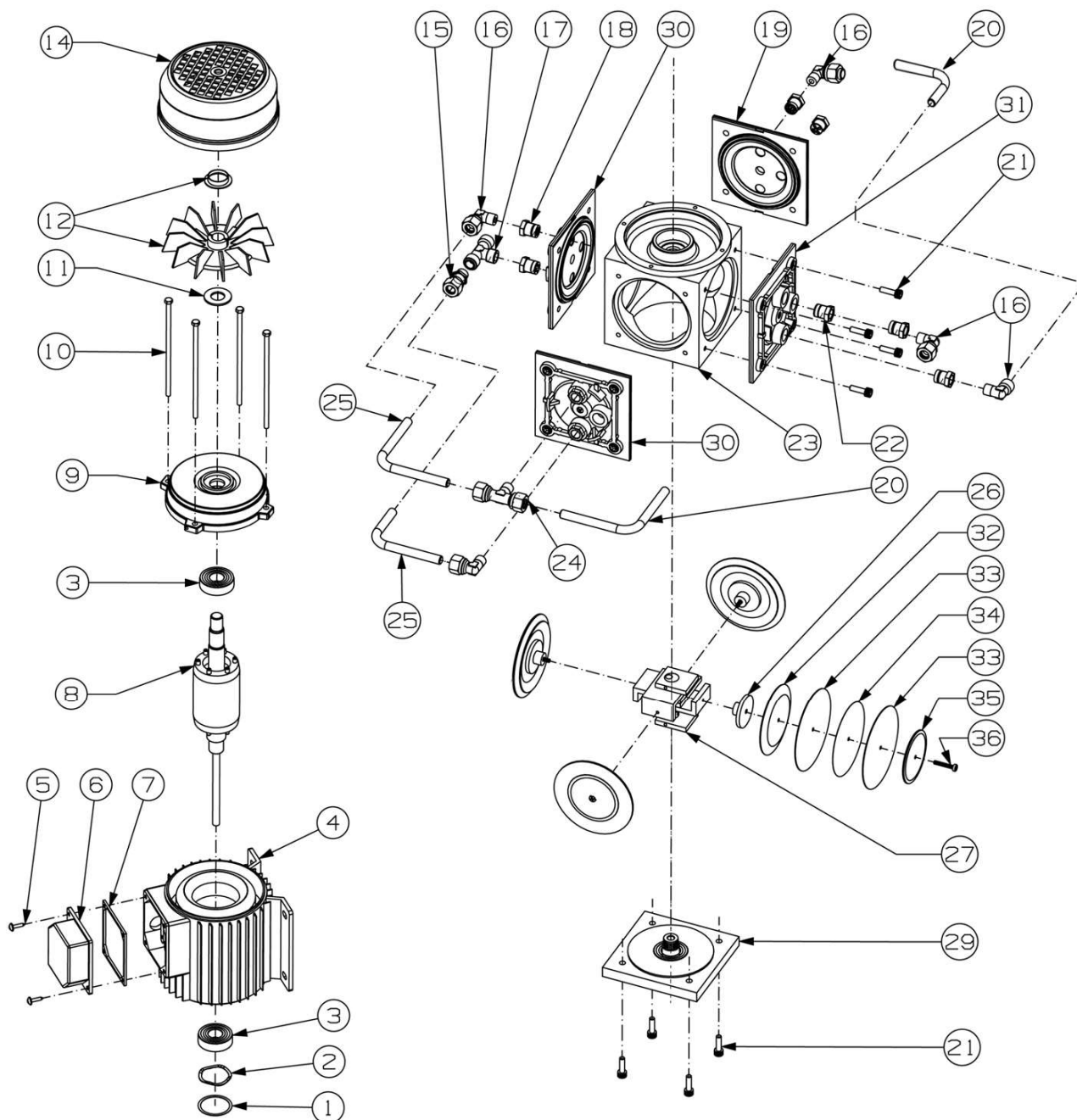
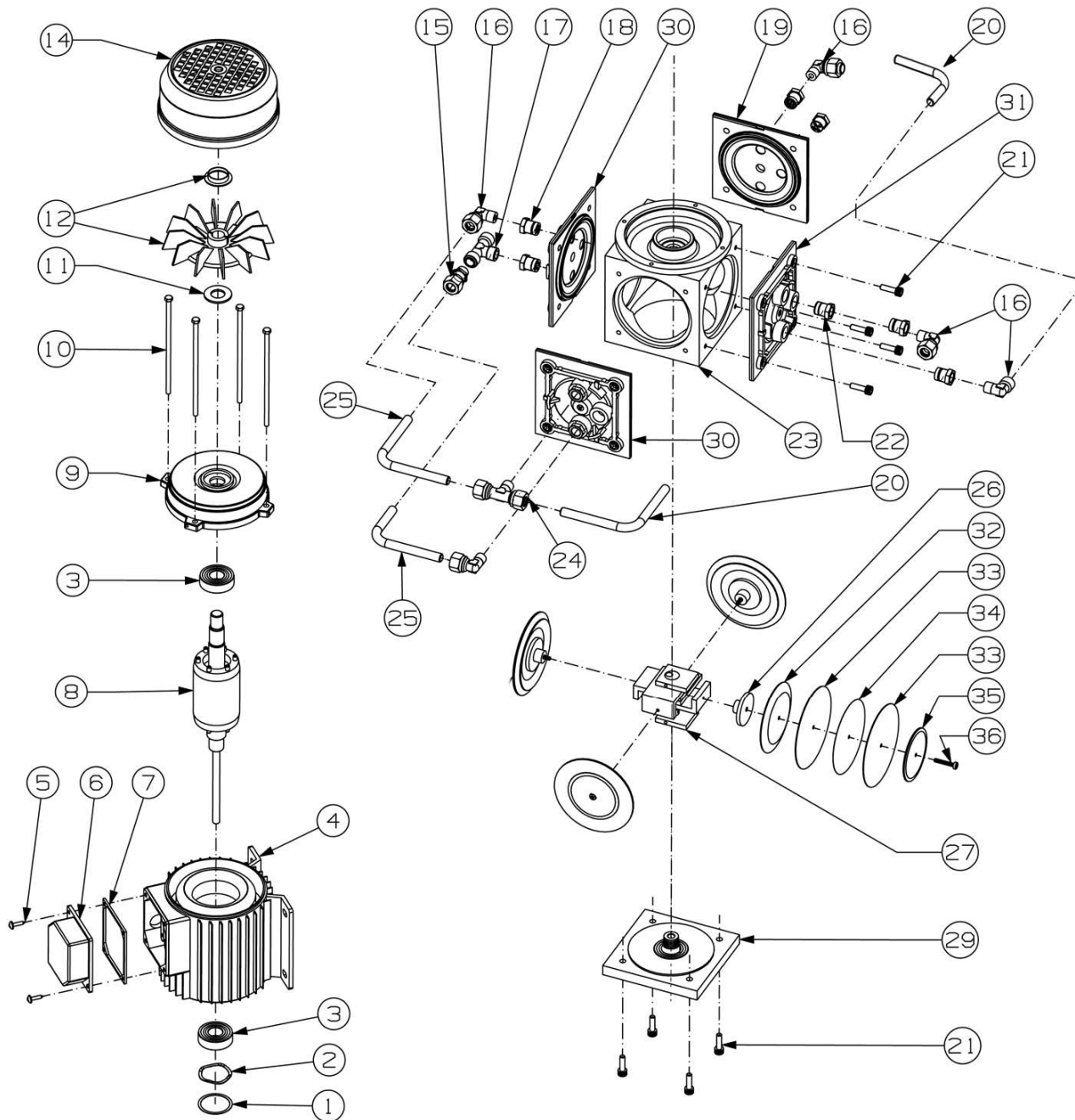


Esplosa pompa per vuoto a 4 cilindri (modello 15203)



Pos.	Codice	Descrizione
1	1351	Anello rasamento cuscinetto
2	1352	Molla compensazione cuscinetto
3	1104	Cuscinetto
4	15000000	Statore avvolto
5	1648	Vite
6	1357	Copribasetta
7	1358	Guarnizione copribasetta
8	15000008	Albero motore
9	126301	Scudo
10	112700	Tirante
11	123700	Guarnizione
12	1345	Ventola + anella
14	126704	Copriventola
15	153100	Raccordo diritto
16	152900	Raccordo "L"
17	152200	Raccordo "T"
18	15000013	Valvola "OUT"
19	153902	Testata IN-OUT(+COND)
20	152801	Tubo 10x1
21	1674	Vite
22	15000012	Valvola "IN"
23	150600	Corpo pompa
24	153000	Raccordo "T" M-M-M
25	152800	Tubo 10x1
26	153402	Distanziale
27	15000020	Gruppo eccentrico
29	15000016	Assembly coperchio - cuscinetto - boccola con grano
30	153900	Testata IN-OUT
31	153903	Testata IN-OUT-COND
32	151205	Piattello membrana
33	151300	Membrana
34	151400	Membrana
35	151102	Disco membrana
36	1597	Vite

Exploded view 4 cylinders vacuum pump (model 15203)



Pos.	Pt. number	Description
1	1351	Bearing ring
2	1352	Bearing spring
3	1104	Bearing
4	15000000	Stator w/winding
5	1648	Screw
6	1357	Junction box cover
7	1358	Gasket for junction box cover
8	15000008	Motor shaft
9	126301	Shield
10	112700	Stay rod
11	123700	Gasket IP54
12	1345	Fan
14	126704	Fan cover
15	153100	Joint
16	152900	"L" Joint
17	152200	"T" Joint
18	15000013	Valve "OUT"
19	153902	Head
20	152801	Hose
21	1674	Screw
22	15000012	Valve "IN"
23	150600	Pump body
24	153000	"T" Joint
25	152800	Hose
26	153402	Spacer
27	15000020	Eccentric assembly
29	15000016	Cover-bearing assembly
30	153900	Head
31	153903	Head
32	151205	Diaphragm support
33	151300	Diaphragm
34	151400	Diaphragm
35	151102	Diaphragm disc
36	1597	Screw