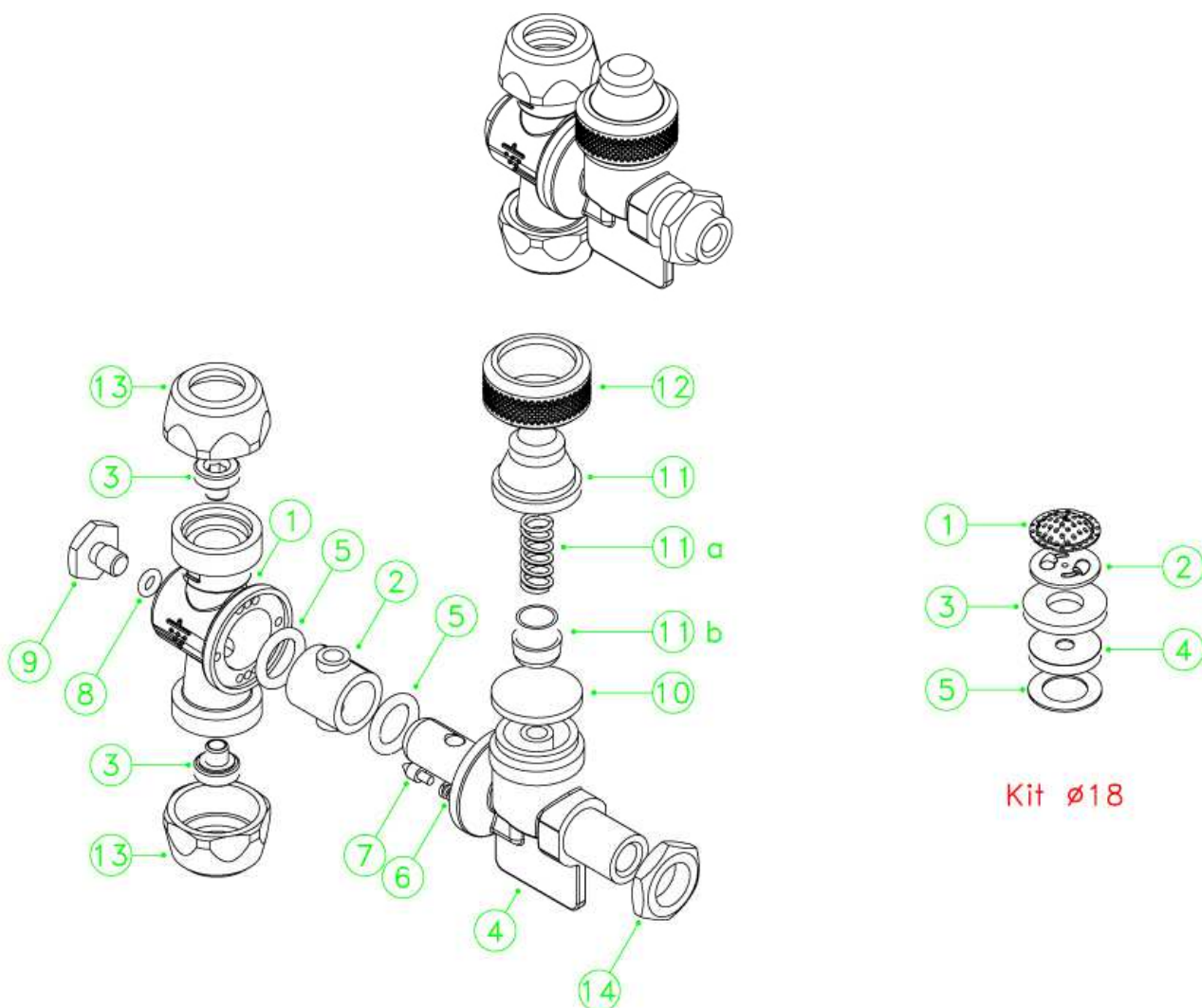
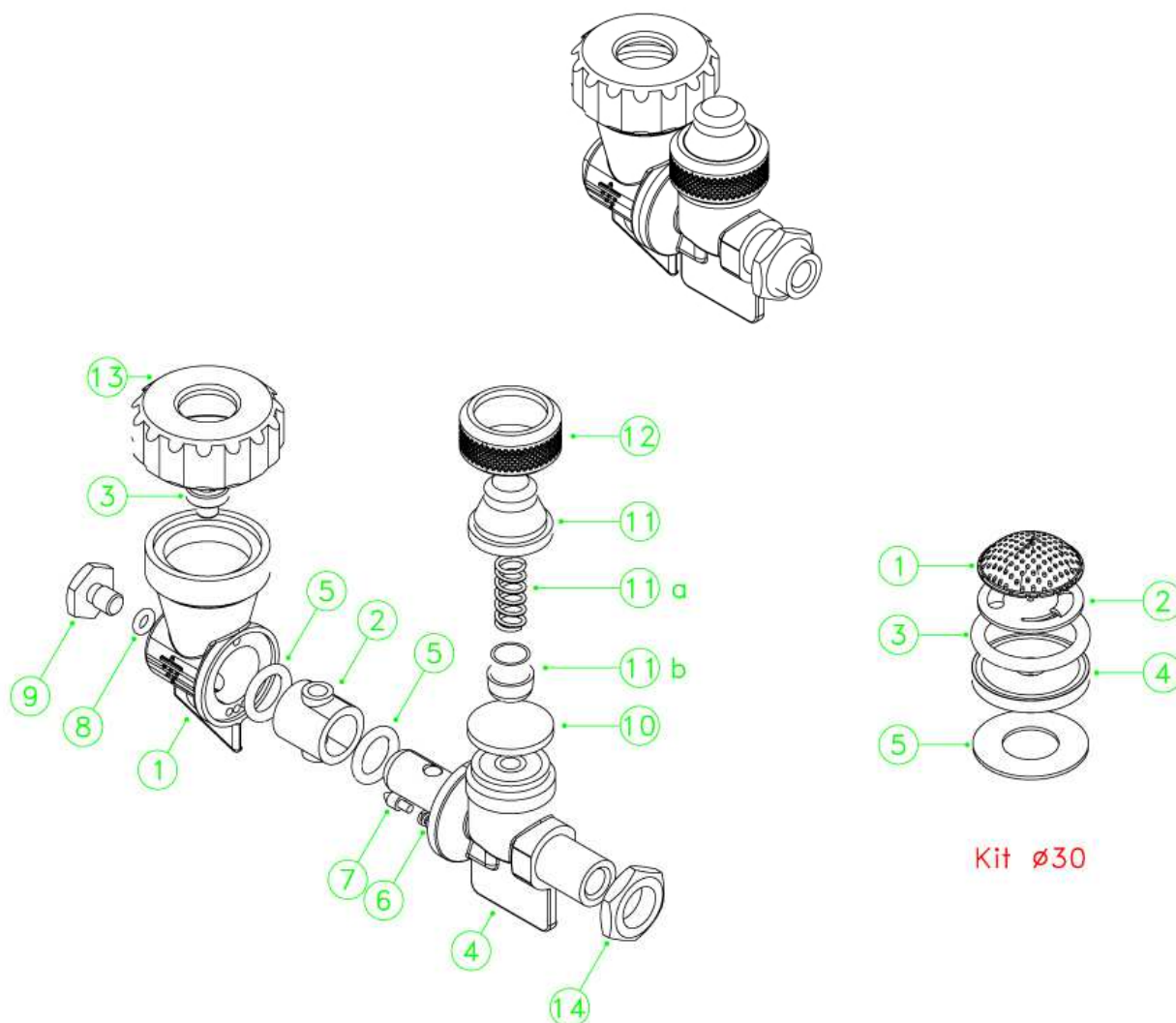


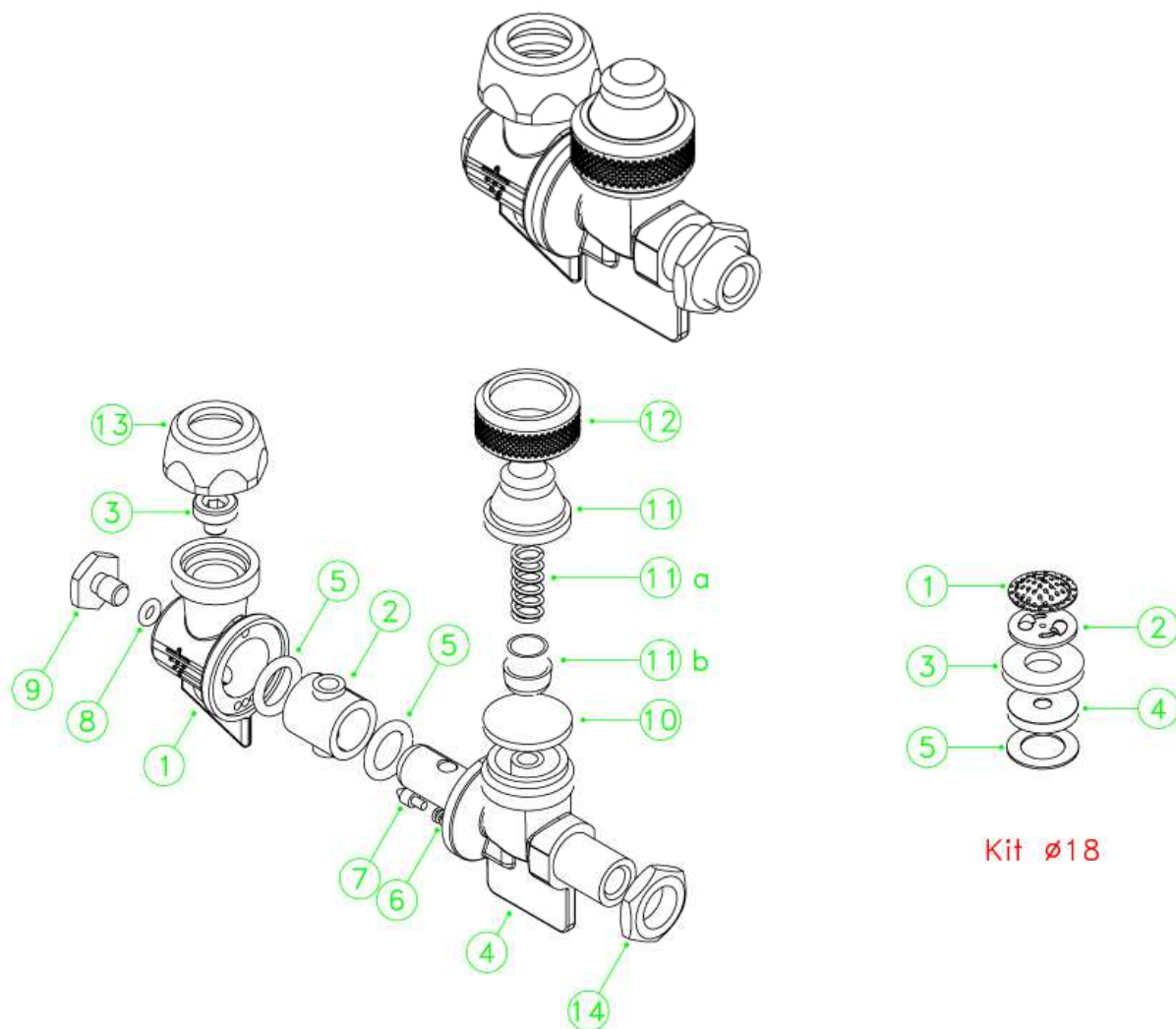


NUMBER	CODE	DESCRIPTION	Ø 18 KIT
1	L014CO0018	Ø 18 Nozzle body	Ø 17 Filter
2	A008GU0002	Two holes gasket	Ø 17 Conveyor
3	L002MI0000	Grain sealing gasket	20x12x2,5 Gasket
4	L002ST0000	Antidripping stem	Ø 18 Plate
5	A004OR1077	10,77 x 2,62 O-ring	Nylon Gasket
6	A001MO7495	Ø 0,7 - 4 x 9,5 Stainless steel spring	
7	A001MI4009	Ø 4 x 9 Peg	
8	A005OR3680	3,68 x 1,78 O-ring	
9	L003MI6000	6MA Screw	
10	A009GU0000	Viton membrane	
11	L004MI0000	Antidripping cap	
11a	A002MO0000	D.F. 1 - 8 x 18 Stainless steel spring	
11b	A012GU0000	Crash membrane piston	
12	L009GH0000	Antidripping Nut	
13	L001GH0000	Ø 18 Nut	
14	L013RA1400	Locknut	

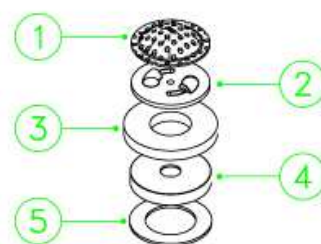
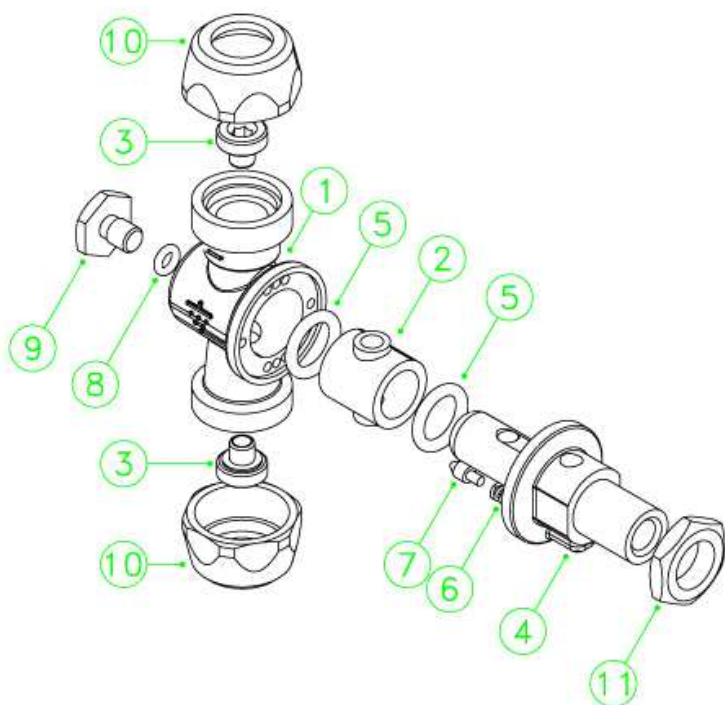
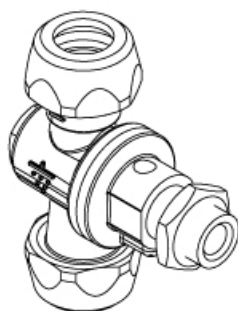


Kit Ø30

NUMBER	CODE	DESCRIPTION	Ø 30 KIT
1	L016CO0030	Ø 30 Nozzle body	Ø 27 Filter
2	A008GU0002	Two holes gasket	Ø 27 Conveyor
3	L002MI0000	Grain sealing gasket	23,4 x 3,53 O-Ring
4	L002ST0000	Antidripping stem	Ø 30 Plate
5	A004OR1077	10,77 x 2,62 O-ring	Nylon Gasket
6	A001MO7495	Ø 0,7—4 x 9,5 Stainless steel spring	
7	A001MI4009	Ø 4 x 9 Peg	
8	A005OR3680	3,68 x 1,78 O-ring	
9	L003MI6000	6MA Screw	
10	A009GU0000	Viton membrane	
11	L004MI0000	Antidripping cap	
11a	A002MO0000	D.F. 1— 8 x 18 Stainless steel spring	
11b	A012GU0000	Crash membrane piston	
12	L009GH0000	Antidripping Nut	
13	L003GH0000	Ø 30 Nut	
14	L013RA1400	Locknut	

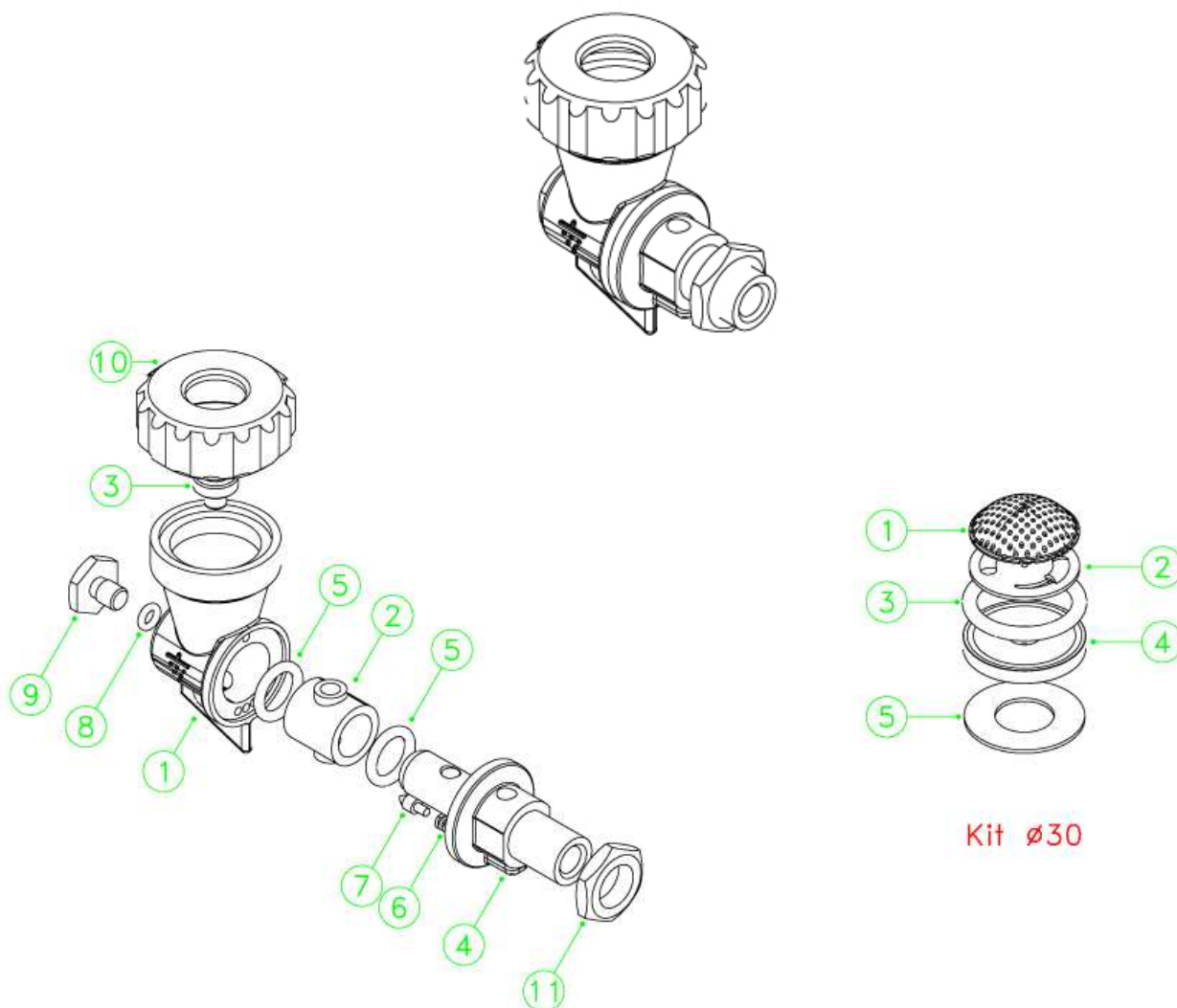


NUMBER	CODE	DESCRIPTION	Ø 18 KIT
1	L033CO0018	Ø 18 Nozzle body	Ø 17 Filter
2	A008GU0002	Two holes gasket	Ø 17 Conveyor
3	L002MI0000	Grain sealing gasket	20x12x2,5 Gasket
4	L002ST0000	Antidripping stem	Ø 18 Plate
5	A004OR1077	10,77 x 2,62 O-ring	Nylon Gasket
6	A001MO7495	Ø 0,7—4 x 9,5 Stainless steel spring	
7	A001MI4009	Ø 4 x 9 Peg	
8	A005OR3680	3,68 x 1,78 O-ring	
9	L003MI6000	6MA Screw	
10	A009GU0000	Viton Membrane	
11	L004MI0000	Antidripping cap	
11a	A002MO0000	D.F. 1- 8 x 18 Stainless steel spring	
11b	A012GU0000	Crash membrane piston	
12	L009GH0000	Antidripping Nut	
13	L001GH0000	Ø 18 Nut	
14	L013RA1400	Locknut	



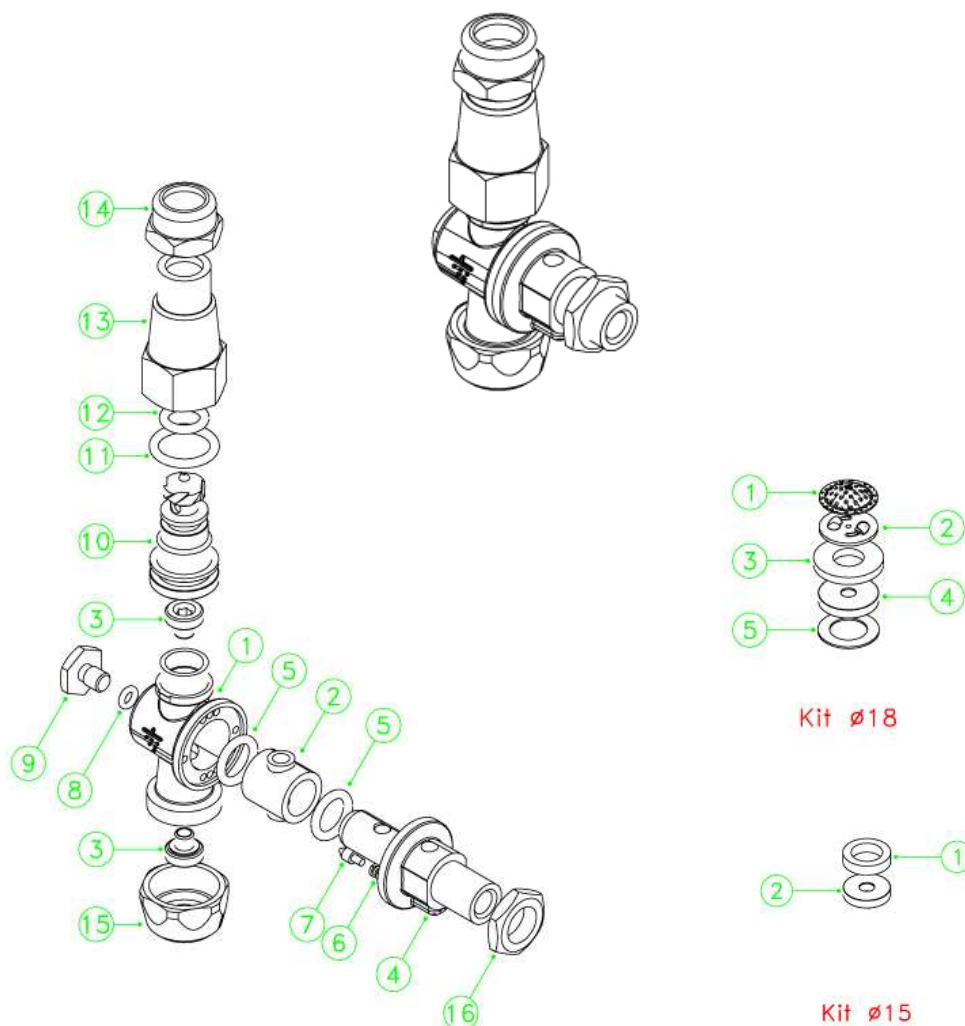
Kit Ø18

NUMBER	CODE	DESCRIPTION	Ø 18 KIT
1	L014CO0018	Ø 18 Nozzle body	Ø 17 Filter
2	A008GU0002	Two holes gasket	Ø 17 Conveyor
3	L002MI0000	Grain sealing gasket	20x12x2,5 Gasket
4	L001ST0000	Antidripping stem	Ø 18 Plate
5	A004OR1077	10,77 x 2,62 O-ring	Nylon Gasket
6	A001MO7495	Ø 0,7—4 x 9,5 Stainless steel spring	
7	A001MI4009	Ø 4 x 9 Peg	
8	A005OR3680	3,68 x 1,78 O-ring	
9	L003MI6000	6MA screw	
10	L001GH0000	Ø 18 Nut	
11	L013RA1400	Locknut	

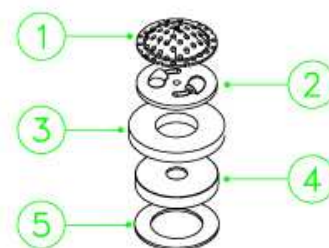
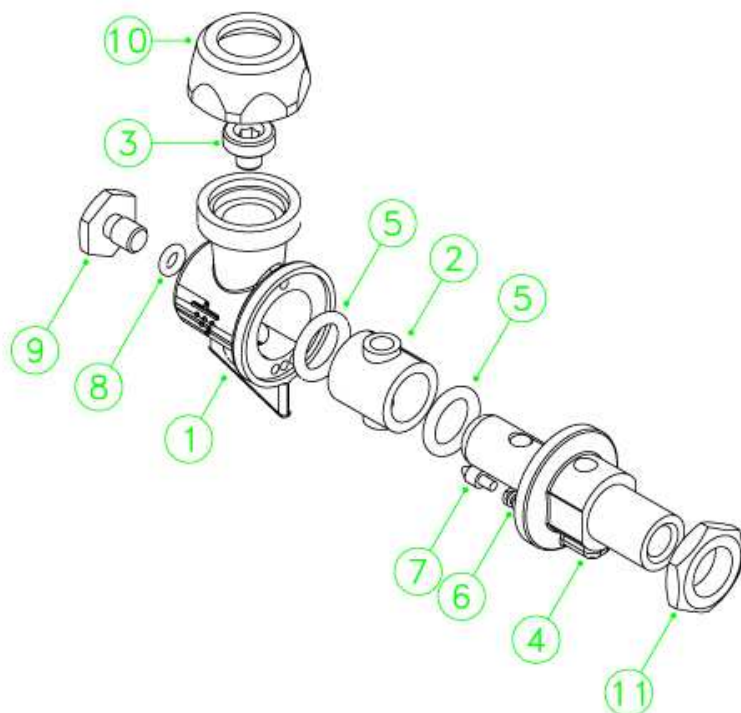
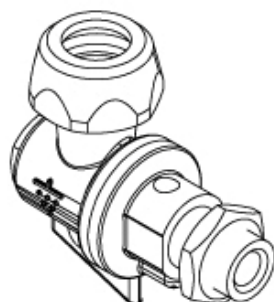


Kit Ø30

NUMBER	CODE	DESCRIPTIONE	Ø 30 KIT
1	L016CO0030	Ø 30 Nozzle body	Ø 27 Filter
2	A008GU0002	Two holes gasket	Ø 27 Conveyor
3	L002MI0000	Grain sealing gasket	23,4 x 3,53 O-Ring
4	L001ST0000	Stem without antidripping	Ø 30 Plate
5	A004OR1077	10,77 x 2,62 O-ring	Nylon gasket
6	A001MO7495	Ø 0,7—4 x 9,5 Stainless steel spring	
7	A001MI4009	Ø 4 x 9 Peg	
8	A005OR3680	3,68 x 1,78 O-ring	
9	L003MI6000	6MA Screw	
10	L003GH0000	Ø 30 Nut	
11	L013RA1400	Locknut	



NUMBER	CODE	DESCRIPTION	Ø 18 KIT	Ø 15 KIT
1	L015CO0000	Ø 18 swivelling nozzle body	Ø 17 Filter	Gasket
2	A008GU0002	Two holes gasket	Ø 17 Conveyor	Ø 15 Plate
3	L002MI0000	Grain sealing gasket	Gasket	
4	L002ST0000	Antidripping stem	Ø 18 Plate	
5	A004OR1077	10,77 x 2,62 O-ring	Nylon gasket	
6	A001MO7495	Ø 0,7—4 x 9,5 Stainless steel spring		
7	A001MI4009	Ø 4 x 9 Peg		
8	A005OR3680	3,68 x 1,78 O-ring		
9	L003MI6000	6MA Screw		
10	A006MI2038	Ø 20 x 38 Diffuser stem		
11	A007OR1508	15,08 x 2,62 O-ring		
12	A006OR9190	9,19 x 2,62 O-ring		
13	L005GH0000	Regulator body es. 22		
14	L004GH0000	Ø 15 Nut		
15	L001GH0000	Ø 18 Nut		
16	L013RA1400	Locknut		

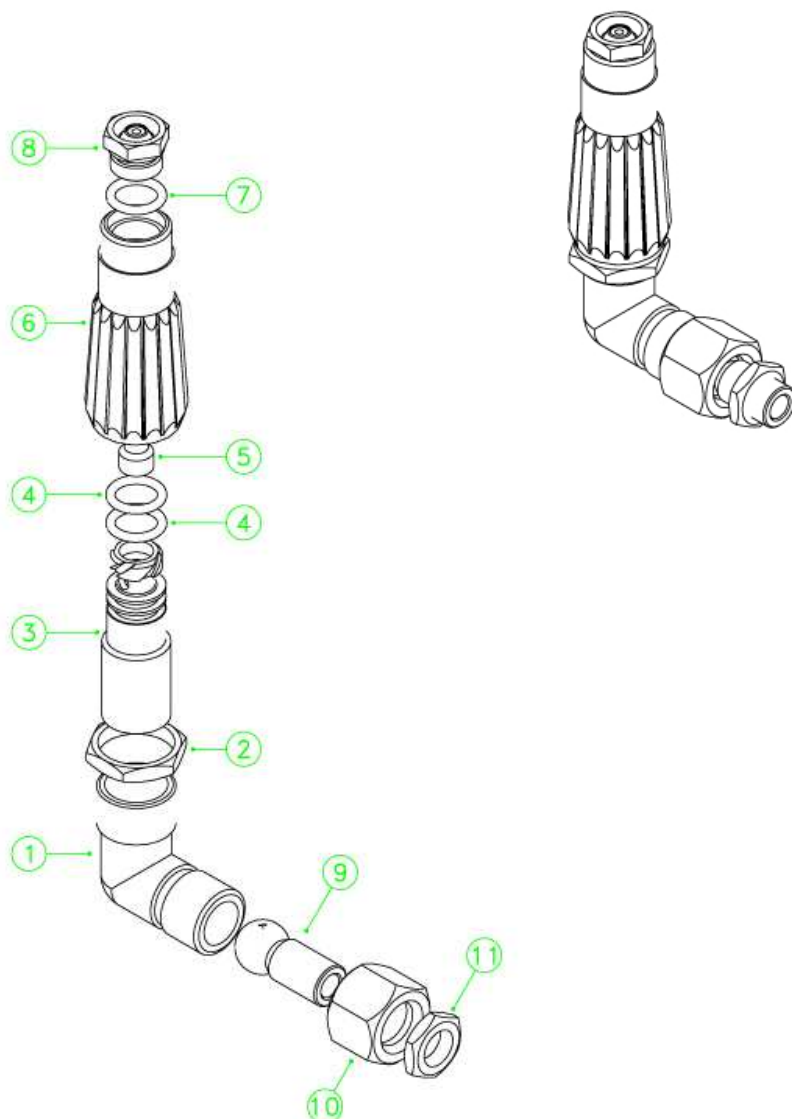


Kit Ø18

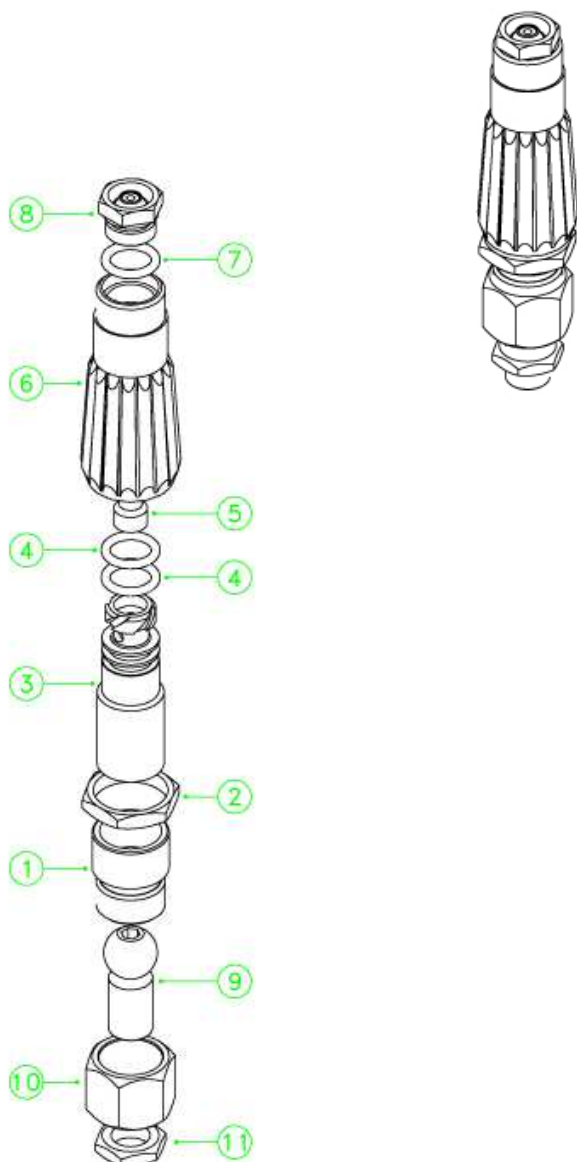
NUMBER	CODE	DESCRIPTION
1	L033CO0018	Ø 18 Nozzle body
2	A008GU0002	Two holes gasket
C	L002MI0000	Grain sealing gasket
4	L002ST0000	Antidripping stem
5	A004OR1077	10,77 x 2,62 O-ring
6	A001MO7495	Ø 0,7—4 x 9,5 Stainless steel spring
7	A001MI4009	Ø 4 x 9 Peg
8	A005OR3680	3,68 x 1,78 O-ring
9	L003MI6000	6MA screw
10	L001GH0000	Ø 18 Nut
11	L013RA1400	Locknut

Ø 18 KIT

Ø 17 Filter
 Ø 17 Conveyor
 20x12x2,5 Gasket
 Ø 18 Plate
 Nylon gasket



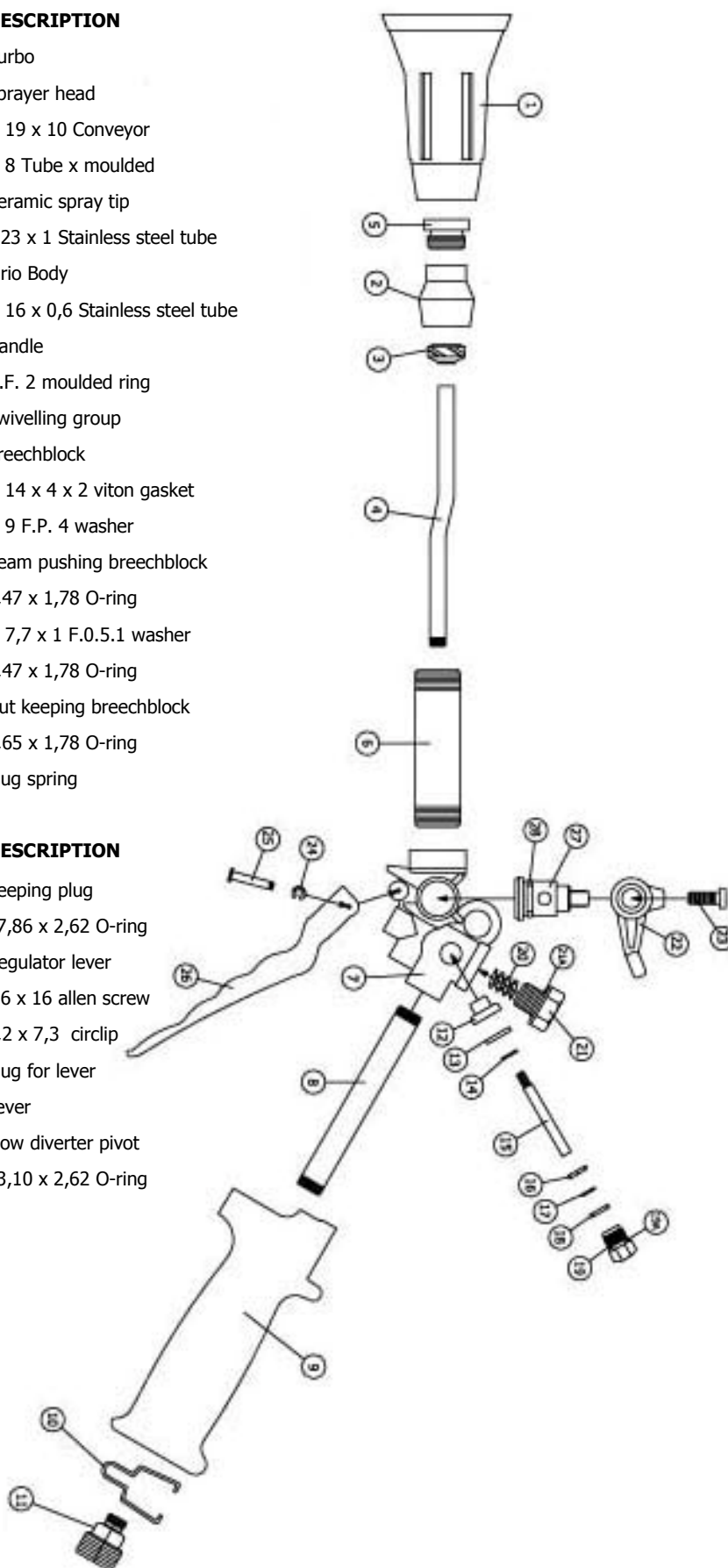
NUMBER	CODE	DESCRIPTION
1	L029RA0000	Nebulizer elbow
2	L012GH0000	26 x 23 x 1 Hexagonal Nut
3	A005MI0000	Ø 20 x 58 Component
4	A009OR1237	12,37 x 2,62 O-ring
5	A013GU0010	Ø10 h7 nylon cylinder
6	L032CO0000	Upper body
7		O-ring
8		Spray tip with ceramic insert
9	A007MI0000	1/4" M. spherical junction
10	A008MI0012	CH 24 1/2" Nut
11	L013RA1400	1/4" Locknut



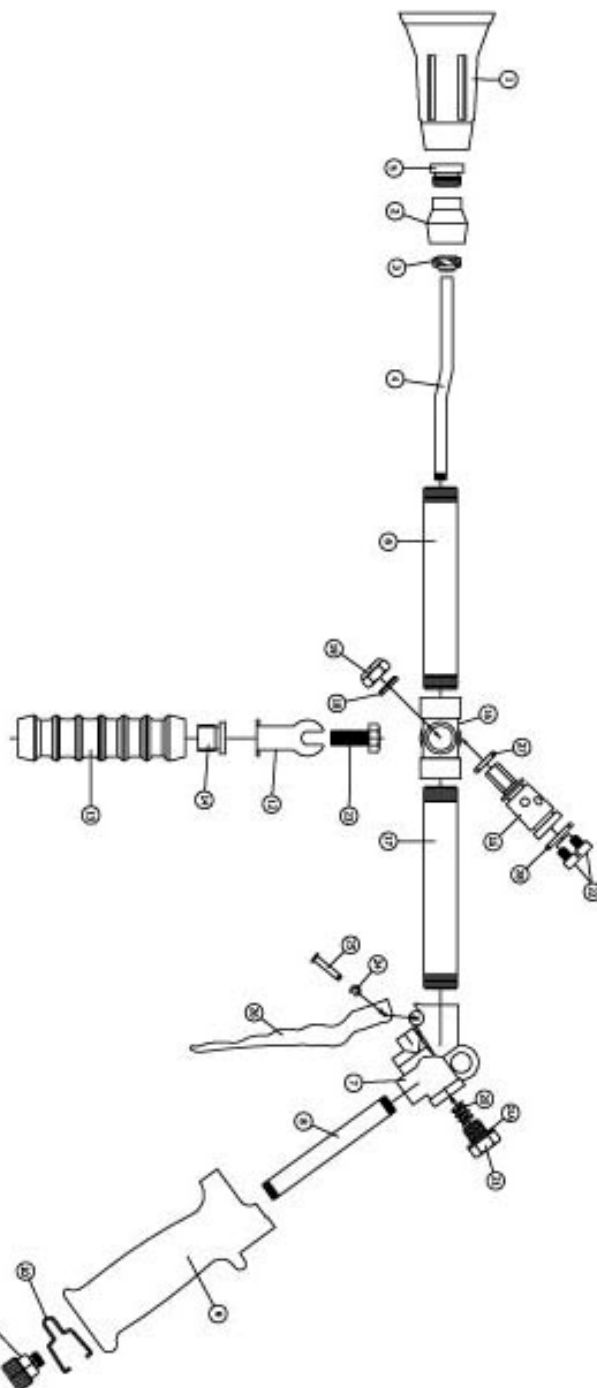
NUMBER	CODE	DESCRIPTION
1	L031CO0000	23 x 1 x 1/2" Straight Connection
2	L012GH0000	26 x 23 x 1 Hexagonal Nut
3	A005MI0000	Ø 20 x 58 Component
4	A009OR1237	12,37 x 2,62 O-ring
5	A013GU0010	Ø 10 h7 nylon cylinder
6	L032CO0000	Upper body
7		O-ring
8		Spray tip with ceramic insert
9	A007MI0000	1/4" M. spherical junction
10	A008MI0012	CH 24 1/2" Nut
11	L013RA1400	1/4" Locknut

NUMBER	CODE	DESCRIPTION
1	A001PL0000	Turbo
2	L046MI0000	Sprayer head
3	A059MI0000	Ø 19 x 10 Conveyor
4	A062MI0000	Ø 8 Tube x moulded
5		Ceramic spray tip
6	A061MI0000	M23 x 1 Stainless steel tube
7	L040CO0000	Sirio Body
8	A071MI0000	Ø 16 x 0,6 Stainless steel tube
9	A003PL0000	Handle
10	A073MI0000	D.F. 2 moulded ring
11	L00.12	Swivelling group
12	A056MI0000	Breechblock
13	A014GU0000	Ø 14 x 4 x 2 viton gasket
14	A058MI0000	Ø 9 F.P. 4 washer
15	A057MI0000	Beam pushing breechblock
16	A017OR0000	4,47 x 1,78 O-ring
17	A068MI0000	Ø 7,7 x 1 F.0.5.1 washer
18	A017OR0000	4,47 x 1,78 O-ring
19	A045MI0000	Nut keeping breechblock
19A	A016OR0000	7,65 x 1,78 O-ring
20	A005MO2143	Plug spring

NUMBER	CODE	DESCRIPTION
21	A044MI0000	Keeping plug
21A	A015OR0000	17,86 x 2,62 O-ring
22	A004PL0000	Regulator lever
23	A070MI0000	M6 x 16 allen screw
24	A072MI0000	3,2 x 7,3 circlip
25	A055MI0000	Plug for lever
26	A002PL0000	Lever
27	A063MI0000	Flow diverter pivot
28	A018OR0000	13,10 x 2,62 O-ring

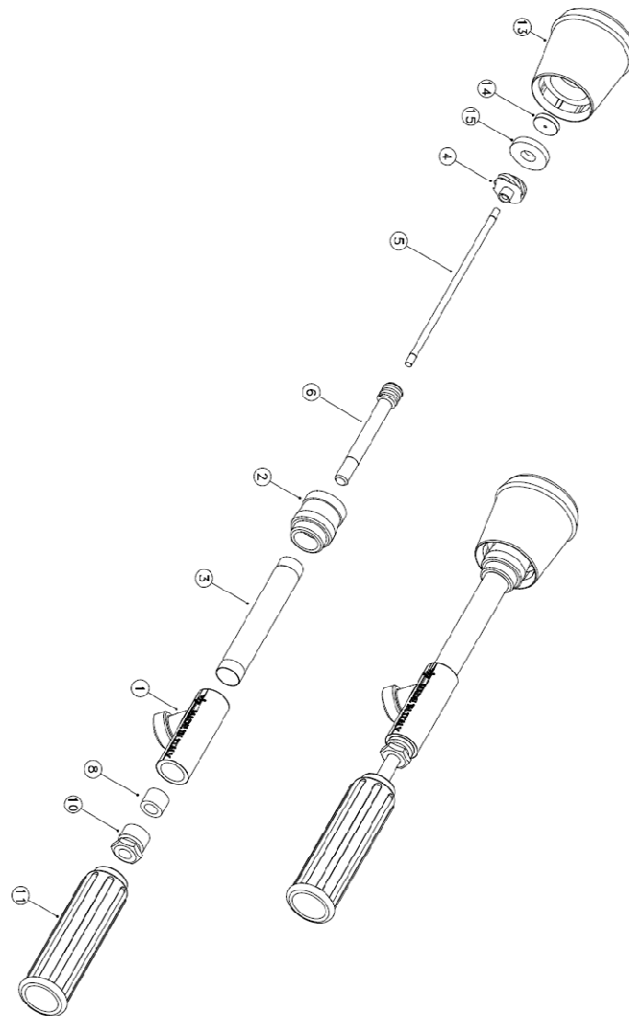


N.	CODE	DESCRIPTION	Q
1	A001PL0000	TURBO	1
2	L046MI0000	TOP SPRAY GUN	1
3	A059MI0000	CONVEYOR Ø 19 x 10	1
4	A062MI0000	SHAPED TUBE Ø 8 x 1	1
5	A013PI0025	CERAMIC SPRAY TIP	1
6	A061MI0000	FRONT STAINLESS STEEL TUBE M23 x 1	1
7	L037CO0000	ANTARES BODY	1
8	A071MI0000	STAINLESS STEEL TUBE Ø 16 x 0,6	1
9	A003PL0000	HANDLE	1
10	A073MI0000	SHAPED RING D.F. 2	1
11	L00.12	SWIVELLING GROUP	1
12	A049MI0000	STAINLESS STEEL FORK	1
13	A028CO0000	CENTRAL GRIP	1
14	L047MI0000	GRIP STUD BOLT	1
15	L036CO0000	MALE DIVERTER	1
16	L035CO0000	DIVERTER BODY TAP	1
17	A054MI0000	BACK STAINLESS STEEL TUBE M23x1	1
18	L043MI0000	WASHER Ø 24	1
19	A048MI0000	LOCKNUT 12MA	1
20	A005MO2143	TAP SPRING	1
21	A044MI0000	RETAINING TAP	1
21A	A005OR0000	O-RING 17,86 x 2,62	1
22	A050MI0000	CAP SCREW M6 x 8	1
23	A051MI0000	HEXSCREW M8 x 16	1
24	A072MI0000	SEGER 3,2 x 7,3	1
25	A055MI0000	LEVER PIN	1
26	A002PL0000	LEVER	1
27	A012OR1394	O-RING 13,94 x 2,62	1
28	A013OR1712	O-RING 17,12 x 2,62	1

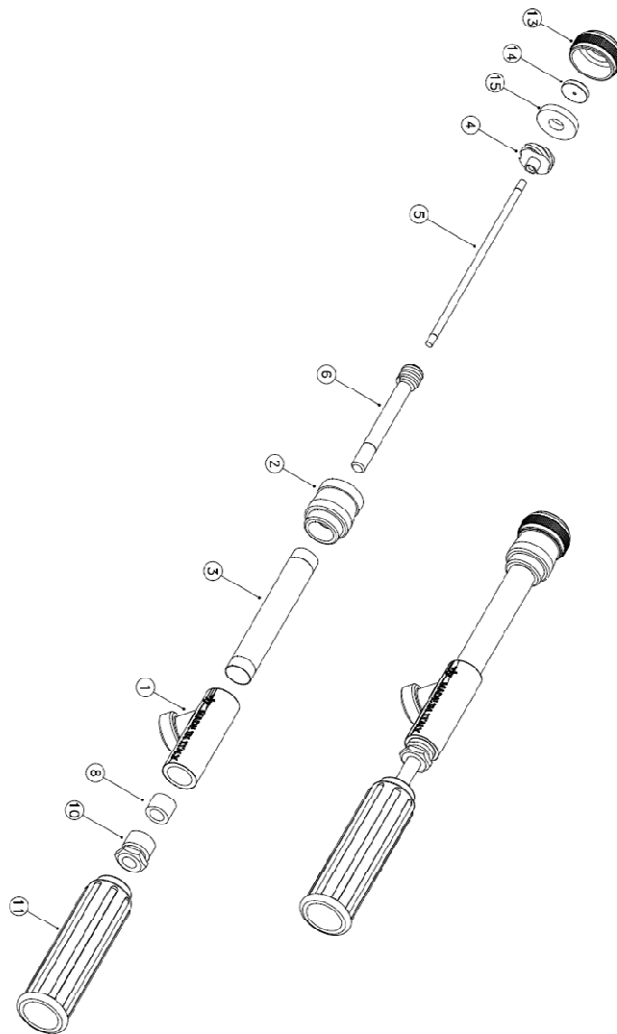


HANDLE SPRAYER

L001



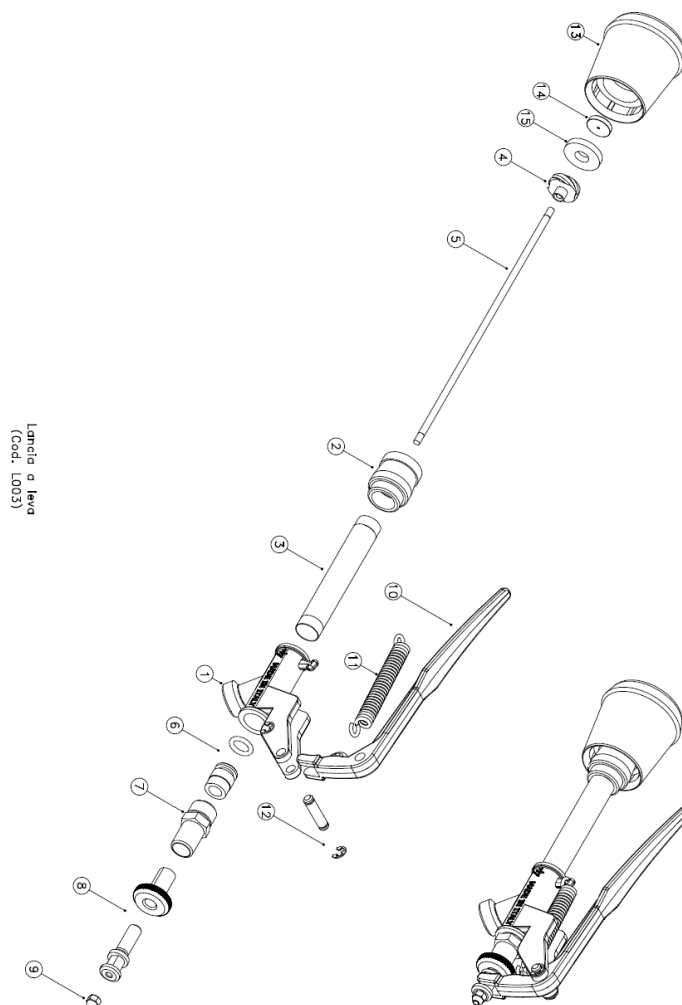
N	CODE	DESCRIPTION	Q
1	L018CO0000	Handle Sprayer Body	1
2	A010MI0000	Nozzle head	1
3	A021MI0M060	Stainless steel tube	1
4	A014MI0000	Ø 19 x 14 Conveyor	1
5	A022MI0M60	4M Pulling Spindle	1
6	A012MI0000	Ø 12 x 75 M4 & M8 ot. spindle	1
7	L023MI0000	Stuffing box internal washer	1
8	A011GU1489	Ø14 x 8 x 9 NBR Stuffing box	1
9	A010OR6750	6,75 x 1,78 OR NBR	1
10	L013MI0000	14 x 8 x 9 hexagonal brass stuffing box	1
11	A026CO0000	Handle	1
12	A011MI0000	8 M Galvanized nut	1
13	L006GH000P	Turbo head	1
14	A004PI1515	Ø 15 Plate, 1,5 hole	1
15	A001GU2394	Ø 23 x 9 x 4 Gasket	1



N	CODE	DESCRIPTION	Q
1	L018CO0000	Handle Sprayer Body	1
2	A010MI0000	Nozzle head	1
3	A021MI0M060	Stainless steel tube	1
4	A014MI0000	Ø 19 x 14 Conveyor	1
5	A022MI0M60	4M Pulling Spindle	1
6	A012MI0000	Ø 12 x 75 M4 & M8 Brass spindle	1
7	L023MI0000	Stuffing box internal washer	1
8	A011GU1489	Ø14 x 8 x 9 NBR Stuffing box	1
9	A010OR6750	6,75 x 1,78 OR NBR	1
10	L013MI0000	14 x 8 x 9 hexagonal brass stuffing box	1
11	A026CO0000	Handle	1
12	A011MI0000	8 M Galvanized nut	1
13	L006GH000P	Turbo head	1
14	A004PI1515	Ø 15 Plate, 1,5 hole	1
15	A001GU2394	Ø 23 x 9 x 4 Gasket	1

TRIGGER SPRAYER

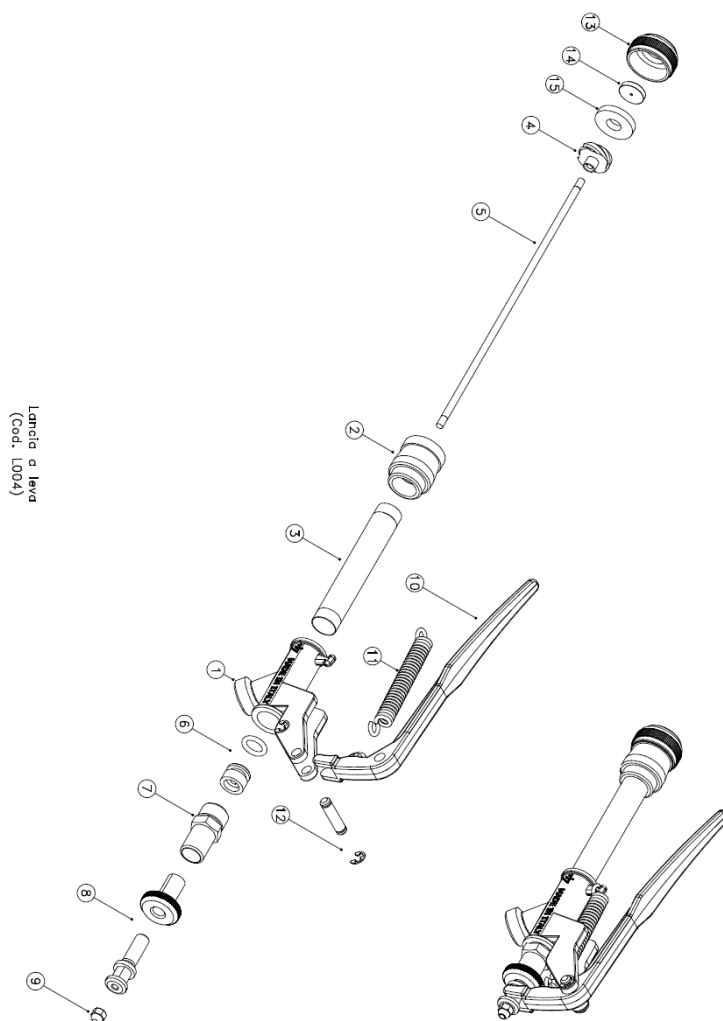
L003



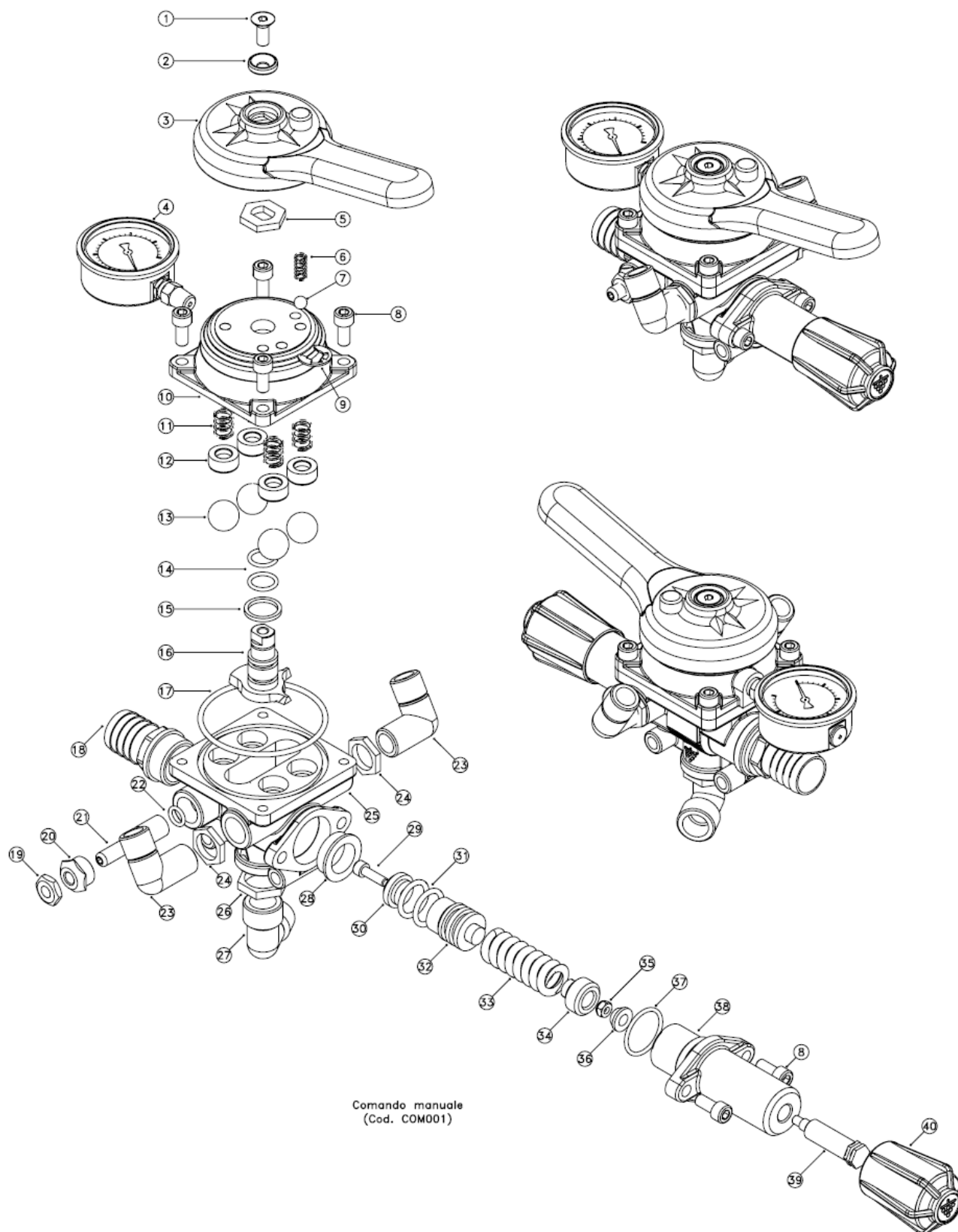
N	CODICE	DESCRIZIONE	Q
1	L017CO0000	Trigger Sprayer Body	1
2	A010MI0000	Nozzle head	1
3	A021MI0060	Stainless steal tube	1
4	A014MI0000	Ø 19 x 14 Conveyor	1
5	A022MI0060	4M Pulling Spindle	1
6	L016MI0000	Internal Stuffing box	1
6 a	A006OR9190	9,19 X 2,62 Buna N O-Ring	1
6 b	A011OR4030	4 X 3 Buna N O-Ring	1
7	L009MI0000	External Stuffing box	1
8	A015MI0000	Milling screw	1
8 a	A031MI0000	Register Nut	1
9	A019MI0000	4 M Acorn Nut	1
10	L027CO0000	Triggers for sprayer	1
11	A003MO0000	D.F. 2,2 Spring	1
12	A018MI0000	Ø 6 Brass stem	1
12 a	A026MI0000	Ø 9 X 0,7 Snap ring	2
13	L006GH000P	Turbo head	1
14	A004PI1515	Ø 15 Ceramic plate, 1,5 hole	1
15	A001GU2394	Ø 23 x 9 x 4 Gasket	1

TRIGGER SPRAYER

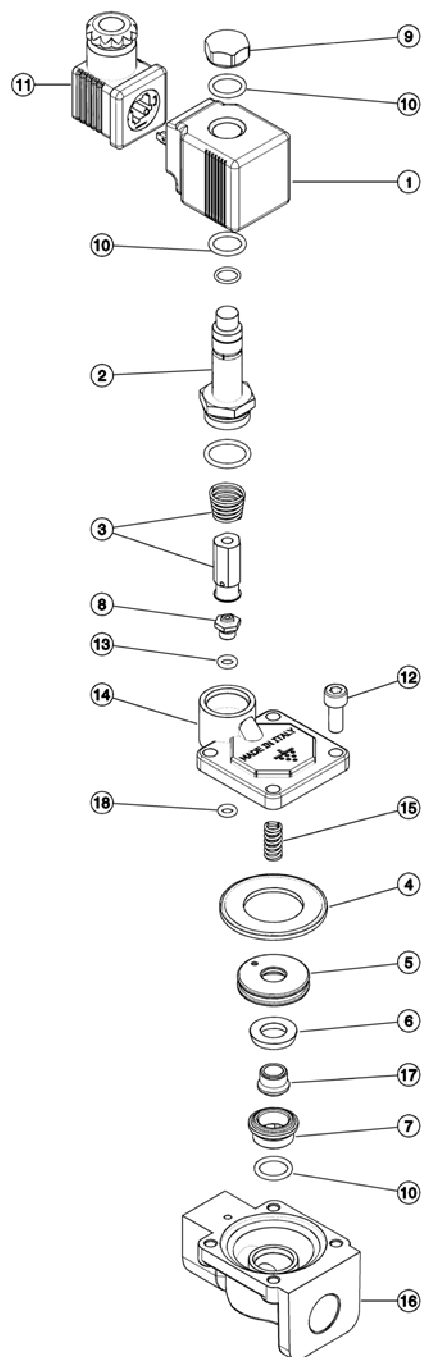
L004



N	CODICE	DESCRIZIONE	Q
1	L017CO0000	Trigger Sprayer Body	1
2	A010MI0000	Nozzle head	1
3	A021MI0060	Stainless steel tube	1
4	A014MI0000	Ø 19 x 14 Conveyor	1
5	A022MI0060	4M Pulling Spindle	1
6	L016MI0000	Internal Stuffing box	1
6 a	A006OR9190	9,19 X 2,62 Buna N O-Ring	1
6 b	A011OR4030	4 X 3 Buna N O-Ring	1
7	L009MI0000	External Stuffing box	1
8	A015MI0000	Milling screw	1
8 a	A031MI0000	Register Nut	1
9	A019MI0000	4 M Acorn Nut	1
10	L027CO0000	Triggers for sprayer	1
11	A003MO0000	D.F. 2,2 Spring	1
12	A018MI0000	Ø 6 Brass stem	1
12 a	A026MI0000	Ø 9 X 0,7 Snap ring	2
13	L006GH000P	Head sprayer	1
14	A004PI1515	Ø 15 Ceramic plate, 1,5 hole	1
15	A001GU2394	Ø 23 x 9 x 4 Gasket	1



N.	CODE	DESCRIPTION	Q
1	A103MI0000	8MA countersunk screw	1
2	L102MI0000	Lever lock washer	1
3	A006PL0000	Control lever	1
4	A034RA0060	Ø 63 Pressure gauge	1
5	L101MI0000	27 hex. insert for control lever	1
6	A002MO0000	Push sphere spring	1
7	A104MI0000	Ø 8,731 sphere for position	1
8	A109MI0000	M8 x 18 stainless steel caps screw	6
9	A100MI0000	Snap ring	1
10	L050CO0000	Diverter cover plate	1
11	A009MO0000	Stainless steel push sphere spring	4
12	A017GU0000	Teflon seat for sphere	4
13	A110MI0000	Ø 20,638 stainless steel sphere	4
14	A027OR0000	15,08 x 2,62 viton o-ring	2
15	A018GU0000	Tab washer for spindle	1
16	L009ST0000	Diverter spindle	1
17	A024OR0000	78,97 x 3,53 Viton O-ring	1
18	A026RA1030	Ø 30 Coupling	1
19	L108MI0000	Drain Valve, 10MA Locknut	1
20	L107MI0000	Drain Valve, 22 hex. nut per a stem	1
21	L106MI0000	Drain Valve	1
22	A028OR0000	9,19 x 2,62 Viton O-ring	1
23	L011RA1212	1/2" M.M. Elbow	1
24	A013RA1200	1/2" Ring Nut	2
25	L051CO0000	Diverter body	1
26	A013RA3400	3/4" Ring Nut	1
27	L011RA3434	3/4" M.M. Elbow	1
28	A094MI0000	Press. regulation stainless steel seat	1
29	A076MI0000	6M x 12 caps screw	1
30	A095MI0000	Ø 24 Stainless steel breechblock	1
31	A025OR0000	20,22 x 3,53 Viton O-ring	2
32	A096MI0000	Piston supporting breechblock	1
33	A008MO0000	Pressure regulation spring	1
34	L099MI0000	Spring spacer	1
35	A105MI0000	6M self-locking nut	1
36	L098MI0000	Conique washer pushing spring	1
37	A026OR0000	29,82 x 2,62 Viton O-ring	1
38	L052CO0000	Diverter regulation pressure sleeve	1
39	A097MI0000	Handle regulator Insert	1
40	A005PL0000	Handle with insert for regulator	1



NUMBER	CODE	DESCRIPTION
1	A086MI0000	Complete coil
2	A085MI0000	Fixed core
3		Mobile core
4	A015GU0000	Viton membrane
5	A082MI0000	Membrane support
6	A016GU0000	Seal seat
7	A080MI0000	Stainless steel seat
8	A081MI0000	Stainless steel seat pilot
9	A084MI0000	Locking nut
10	A022OR0000	O-ring 14 x 1,78
11	A087MI0000	Connector
12	A070MI0000	Screw M6 x 16
13	A023OR0000	O-ring 5,28 x 1,78
14	L045CO0000	Upper base
15	A007MO0000	Spring
16	L046CO0000	Body
17	A083MI0000	Screw
18	A023OR0000	O-ring 5,28 x 1,78