



Spare parts

FSN15 T dual drive direct flame



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In caso di richiesta di parti di ricambio, contattare il proprio rivenditore o MECMAR ai seguenti recapiti:



Via Copparo, 29 - 37046 MINERBE - VR - Italy
Tel +39 0442 99229 - fax +39 0442 99531
info@mecmargroup.com

All'atto di richiedere parti di ricambio, è importante segnalare il numero di serie della macchina e l'anno di costruzione.

Il presente libretto contiene alcuni dei componenti tipicamente soggetti ad usura nel tempo e che generalmente può rendersi necessaria la sostituzione. Nel caso fossero richiesti altri componenti non elencati nel presente manuale, si raccomanda di contattare MECMAR o il proprio rivenditore fornendo una descrizione dettagliata del componente, meglio se accompagnata da foto o illustrazioni.

Sotto la nostra politica di continuo miglioramento, ci riserviamo il diritto di modificare specifiche e dettagli senza alcun preavviso.



In case of need of spare parts, please contact your nearest dealer or MECMAR at the following references:



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When requesting spare parts, it is important to provide the serial number of the drier and the year of construction.

The present book includes some of the components that are typically subjected to wear and that generally may need to be substituted. In case other components are required, it is recommended to contact MECMAR or the nearest dealer and to provide a detailed description of the component, even better if pictures or illustrations are provided.

Under our policy of continuous improvement, we reserve the right to change specifications and design without prior notice.

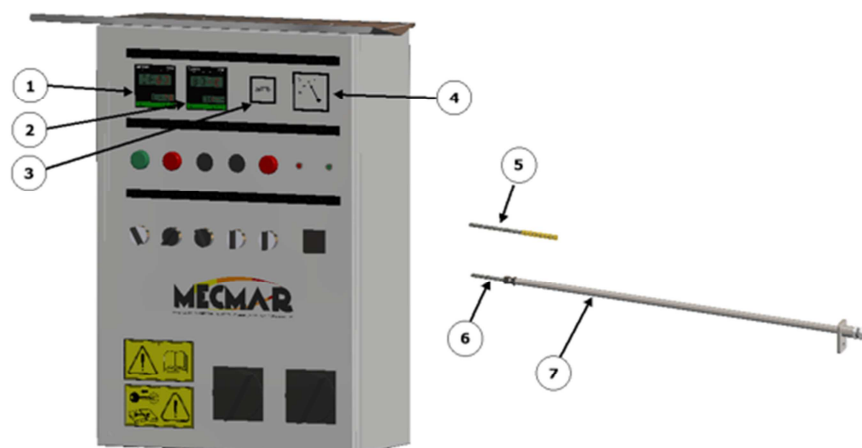


Fig. 1

Quadro elettrico e sonde termiche
Electric panel and thermal probes

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
1	1	CH011738XX	GEFRAN 1300
1	2	CH011738XX	GEFRAN 1300
1	3	CH011798XX	CONTAORE – Hourmeter 24V 50hz
1	4	CH011155XX	VOLTMETRO – Voltmeter 500Vac
1	5	CH013483XX	SONDA CEREALE PT 100 – Cereal probe PT 100 L=4,5mt
1	6	CH013483XX	SONDA ARIA PT 100 – Air probe PT 100 L=4,5mt
1	7	3201578	PORTASONDA MOBILE (ARIA) – Mobile air probe support

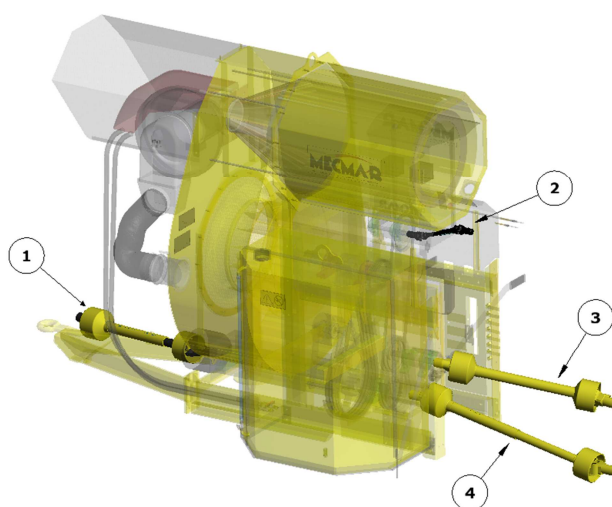


Fig. 2

Vista gruppo cardani
View of cardan shaft group

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
2	1	CB080898XX	CARDANO PRINCIPALE CON 8 GOLE – Main cardan shaft with 8 groove
2	1	CB080167XX	CARDANO PRINCIPALE CON 6 GOLE – Main cardan shaft with 6 groove
2	2	CB082817XX	CARDANO AGITATORE – Agitator cardan shaft
2	3	CB083131XX	CARD. DI RICIRCOLO CON INGR. – Central cardan shaft with greaser
2	4	CB083177XX	CARDANO DI CARICO – Loading cardan shaft

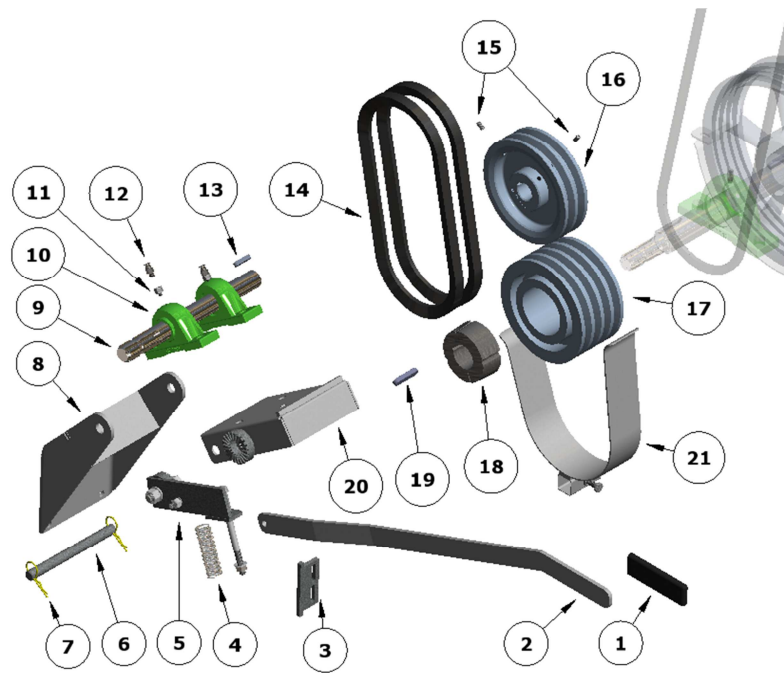


Fig. 3

Trasmissione di carico del prodotto
Loading transmission for product

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
3	1	CR060838BC	MANOPOLA PIATTA PVC 1054 35x12 – Flat knob PVC 1054 35x12
3	2	320125	LEVA INSERIMENTO COCLEA - Fan fill clutch
3	3	30014758	PIASTRA BLOCCAGGIO LEVA DI CARICO – Plate lock load lever
3	4	3030909	MOLLA A COMPRESSIONE - Compression spring
3	5	3201240	ARTICOLAZIONE LEVA DI CARICO – Articulation lever load
3	6	30310308	PERNO SELLA VENTILATORE – Seat pivot fan
3	7	CA180644XX	COPIGLIA A "R4" Z.G. – Cotter pin A R4
3	8	320320	SUPPORTO SELLA- Support
3	9	3030860	ALBERO INSERIMENTO COCLEA CARICO – Insert auger shaft load
3	10	CB020130XX	SUPPORTO UCP 207 – Support UCP 207
3	11	3037470	RIDUZIONE PER INGRASSATORE – Reduction for grease
3	12	CK062716AG	RACCORDO S. RAPIDO 6-1/8" CONICO A.P.- Conical connection
3	13	CA150865XX	LINGUETTA UNI 6604 A 10x8x40 – Key UNI 6604 A 10x8x40
3	14	CB072391XX	N°2 CINGHIA CX43 – Belt CX43
3	15	CA201100AJ	GRANO M8x16 – Grain screw M8x16 UNI5927
3	16	CB062622XX	PULEGGIA SPC 200x2 – Pulley SPC 200x2
3	17	CB060082AF	PULEGGIA SPC 200x4 – Pulley SPC 200x4
3	18	CB010114XX	BUSSOLA 3020 F50 – Taper bush 3020 F50
3	19	CA150247XX	LINGUETTA UNI 6604 14x9x60 – Key 14x9x60 UNI 6604
3	20	320123	SUPPORTO INSERIMENTO CARICO – Support fan fill clutch
3	21	320357	CARTER INFERIORE – Inferior cover

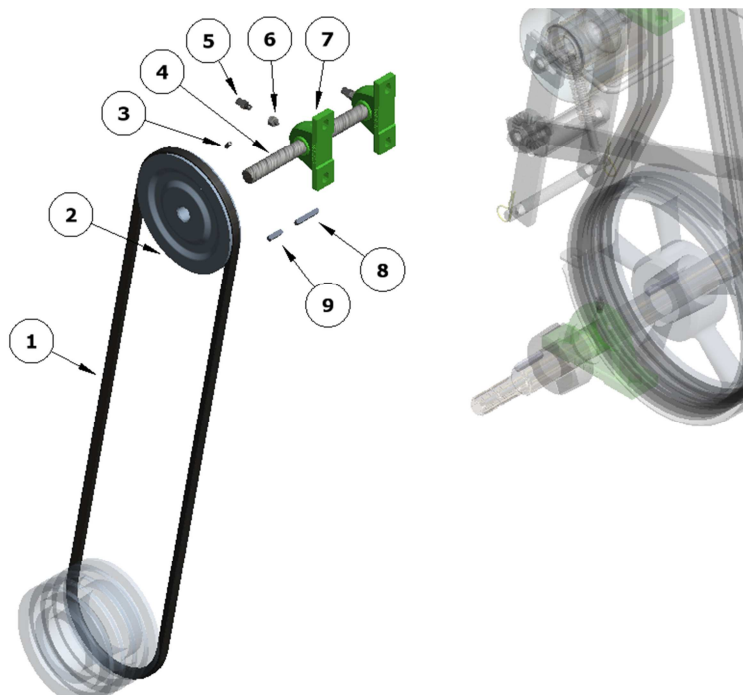


Fig. 4
Trasmissione miscelatore
Agitator transmission

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
4	1	CB070004XX	N°1 CINGHIA C 91 – Belt C 91
4	2	CB062615XX	PULEGGIA SPC 200x1 F.25 – Pulley SPC 200x1 hole 25
4	3	CA201100XX	GRANO M8x16 – Grain screw M8x16 UNI5927
4	4	303036	ALBERO RINVIO MISCELATORE – Agitator shaft
4	5	CK062716AG	RACCORDO S. RAPIDO 6-1/8" CONICO A.P.- Conical connection
4	6	3037470	RIDUZIONE PER INGRASSATORE – Reduction for grease
4	7	CB020127XX	SUPPORTO UCP 205 – Support UCP 205
4	8	CA150864XX	LINGUETTA UNI 6604 8x7x50 – Key UNI 6604 8x7x50
4	9	CA150770XX	LINGUETTA UNI 6604 8x7x30 – Key UNI 6604 8x7x30

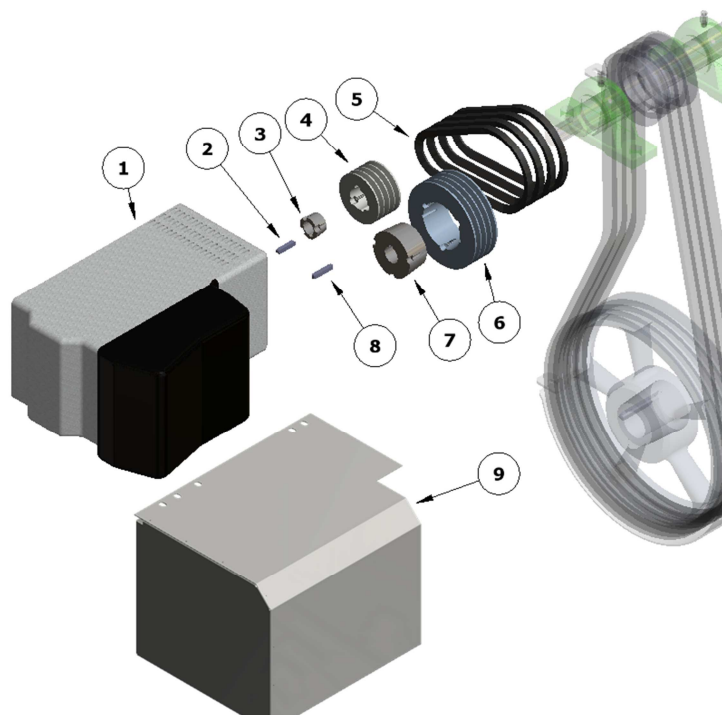


Fig. 5
Trasmissione del generatore
Generator transmission

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
5	1	CH050817XX	GENERATORE 7 KVA 230/400V - Generator 7 KVA 230/400V
5	1*	CH050567XX	GENERATORE 10 KVA 230/400V - Generator 10 KVA 230/400V
5	2	CA152570XX	LINGUETTA UNI 6604 8x7x45 – Key UNI 6604 8x7x45
5	3	CB011142XX	BUSSOLA 1610 F24 TB – Taper bush 1610 F24 TB
5	4	CB061158XX	PULEGGIA SPZ 85x4 - Pulley SPZ 85x4
5	5	CB072313XX	N°4 CINGHIA XPZ 670 – Belt XPZ 670
5	6	CB060085AF	PULEGGIA SPZ 150x4 - Pulley SPZ 150x4
5	7	CB010107XX	BUSSOLA 2517 F30 TB – Taper bush 2517 F30 TB
5	8	CA152570XX	LINGUETTA UNI 6604 8x7x45- Key UNI 6604 8x7x45
5	9	3201106	CARTER GENERATORE – Generator cover

(*) VERSIONE CON ASPIRATORE – Aspirator versions

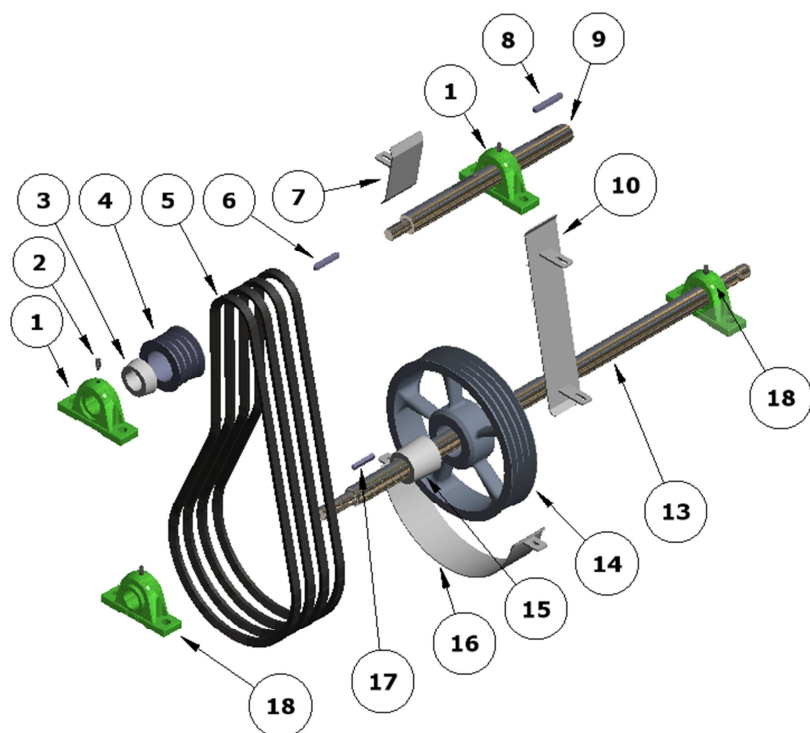


Fig. 6
Trasmissione del ventilatore
Transmission of the fan

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
6	1	CB020131XX	SUPPORTO UCP 210 – Support UCP 210
6	2	CK062716AG	RACCORDO S. RAPIDO 6-1/8" CONICO A.P. - Conical connection
6	3	CB010106XX	BUSSOLA 2012 F50 TB – Taper bush 2012 F50 TB
6	4	CB060050XX	PULEGGIA SPB 125x4 – Pulley SPB 125x4
6	5	CB070028XX	N°4 CINGHIA B86 – Belt B86 OR312
6	6	CA151549XX	LINGUETTA UNI 6604 14x9x80 – Key UNI 6604 14x9x80
6	7	320354	CARTERINO PULEGGIA CONDOTTA – Conduct pulley cover
6	8	CA150867XX	LINGUETTA UNI 6604 14x9x90 – Key UNI 6604 14x9x90
6	9	303016	ALBERO VENTILATORE – Impeller shaft transmission
6	10	320355	CARTER PULEGGIA CONDOTTA – Conduct pulley cover
6	11	3201866	CARTER FRONTALE – Frontal cover
6	12	CB130163XX	CUFFIA 21904 – Plastic cap 21904
6	13	3030867	ALBERO PRINCIPALE PTO+1ME – Principal shaft PTO+1 ME
6	14	CB060055AF	PULEGGIA SPB 400x4 – Pulley SPB 400x4
6	15	CB010118XX	BUSSOLA 3535 F50 - Taper bush 3535 F50
6	16	32014417	CARTER PULEGGIA MOTRICE VENTILATORE – Fan pulley cover
6	17	CA150941XX	LINGUETTA UNI 6604 14x9x70 – Key UNI 6604 14x9x70
6	18	CB020133XX	SUPPORTO UKP 211 D1 – Support UKP 211 D1

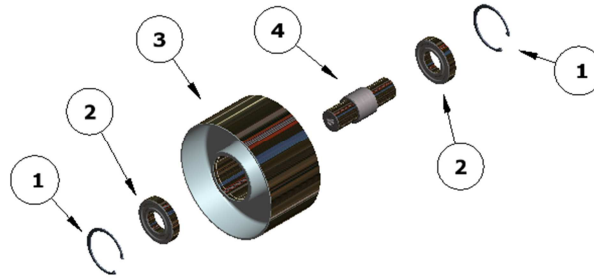


Fig. 7
(Pos. 11 in fig. 8)
Supporto inserimento ventilatore
Insert fan bracket

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
7	1	CK020729XX	ANELLO SEEGER PER INTERNO D=80 – Seeger ring D=80
7	2	CB020134XX	CUSCINETTO 6208 2RS – Bearing 6208 2RS
7	3	3206075	RULLO TENDICINGHIA – Belt tensioner roller
7	4	303034	ALBERO PER TENDITORE – Tensioner shaft

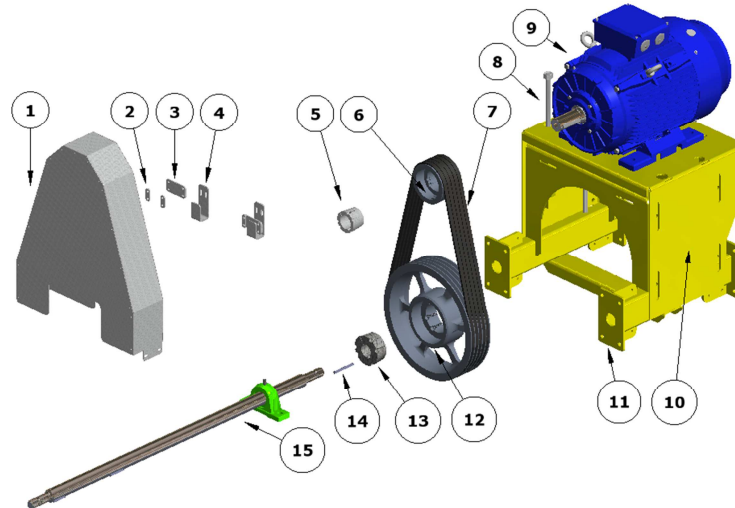


Fig. 8
Trasmissione PTO+1 ME
PTO+1ME Transmission

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
8	1	3202208	CARTER TRASM. PTO+1ME – Cover for transmission PTO+1ME
8	2	30012581	SPESSORE – Thickness
8	3	30012580	SPESSORE – Thickness
8	4	30012582	SUPPORTO CARTER – Cover support
8	5	CB10112XX	BUSSOLA 2517 F60 – Taper bush 2517 hole 60
8	6	CB060054AF	PULEGGIA SPB 160x5 – Pulley SPB 160x5
8	7	CB072068XX	N°5 CINGHIA XPB 2120 – Belt XPB 2120
8	8	32010249	SPINTORE – Tensioner
8	9	CC013074XX	MOTORE 30 KW – Electric motor 30 KW 4P B3 200L 400/690/50 IE2
8	10	3202207	SELLA SUPPORTO MOTORE – Motor support up
8	11	3202206	SELLA SUPPORTO MOTORE – Motor support down
8	12	CB060056AF	PULEGGIA SPB 450x5 – Pulley SPB 450x5
8	13	CB010118XX	BUSSOLA 3535 F50 – Taper bush 3535 hole 55
8	14	CA150868XX	LINGUETTA UNI 6604 14x9x100 – Key UNI 6604 14x9x100
8	15	3030867	ALBERO PRINCIPALE PTO+1ME – Principal shaft PTO+1 ME

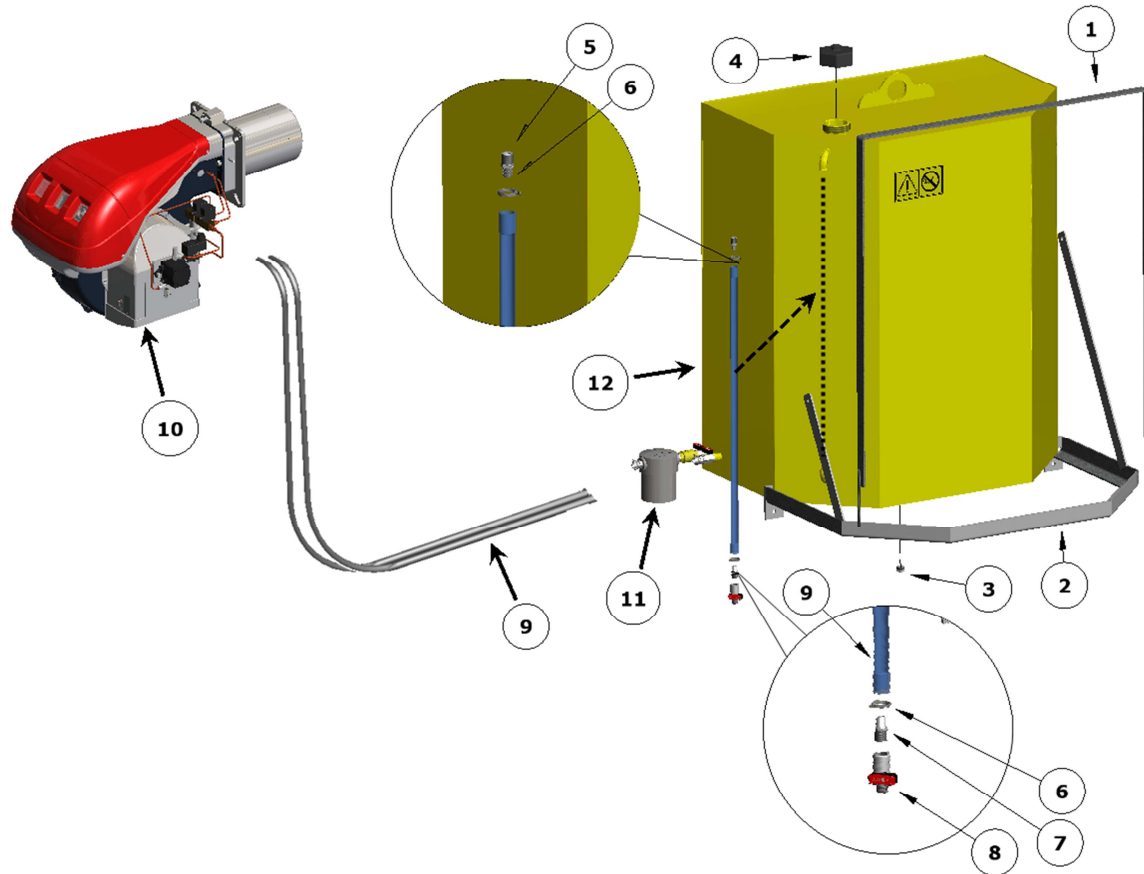


Fig. 9
Bruciatore a gasolio e serbatoio
Diesel burner and fuel tank

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
9	1	3022163	SUPPORTO SERBATOIO – Fuel tank support
9	2	320361	FASCETTA SERBATOIO – Fuel tank band
9	3	CK050334AJ	TAPPO MASCHIO 1/2" ZNC – Male cap 1/2" ZNC
9	4	CK051022XX	TAPPO SERBATOIO – Tank cap
9	5	CK072433XX	PORTAGOMMA – Hose adapter
9	6	CA172275AJ	FASCETTA TORRO 12-20/9 W2 - Band 12-20/9 W2
9	7	CK072433XX	PORTAGOMMA – Hose adapter
9	8	CK090736AJ	VALVOLA A SFERA M-F 3/8" AIGNEP – Ball valve M-F 3/8" AIGNEP
9	9	CK135000XX	TUBO PVC CRISTAL 12/17 ATOSSIC PER LIVELLO– Fuel level
9	10*	CD010623XX	BRUCIATORE RL 70 TC – Burner RL 70 TC
9	11	---	FILTRO CON RACCORDERIA COMPLETO – Filter and connectors (fully assembled)
9	12	320098	SERBATOIO 550 LT – Fuel tank 550 Lt

(*) Per i ricambi del bruciatore fare riferimento al catalogo ricambi dello stesso.

(*) For the spare parts of burner you can see it in the burner spare parts.

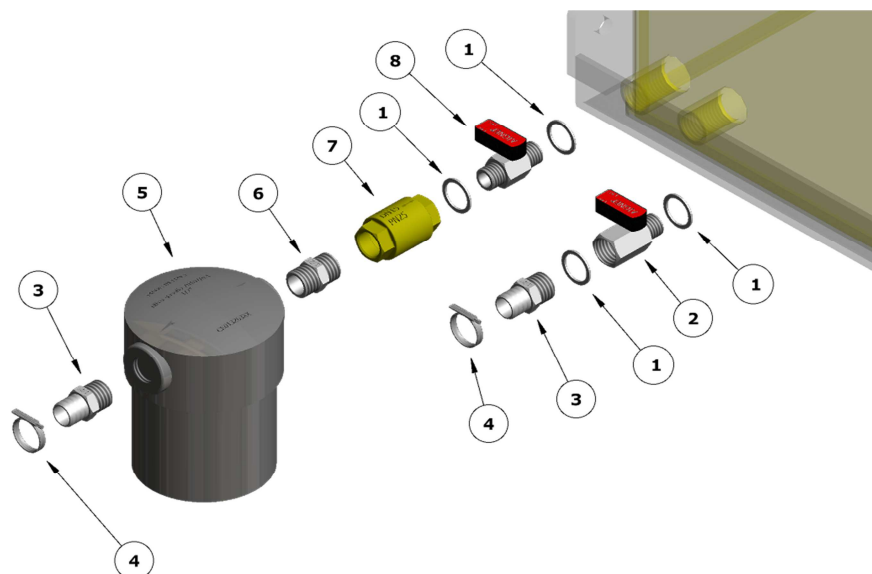


Fig. 10
(Pos. 11 in fig.9)
Filtro con raccorderia
Filter and connectors (fully assembled)

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
10	1	CA123286AH	RONDELLA RAME 1/2" – Copper washer 1/2"
10	2	CK090383XX	VALVOLA A SFERA M-F 1/2" MINI – Ball valve M-W 1/2" MINI
10	3	CK072131XX	PORTAGOMMA M 1/2" DIAM.14 – Hose adapter M 1/2" DIAM.14
10	4	CA172275AJ	FASCETTA TORRO 12-20/9 W2 – Band 12-20/9 W2
10	5	CK013263XX	FILTRO GASOLIO 70107/0.1 1/2" – Diesel filter 70107/0.1 1/2"
10	5.1	CK010406AI	CARTUCCIA GASOLIO – Diesel cartridge filter
10	5.1	CK021475XX	SET GUARNIZIONI – Seal kit
10	6	CK060344AJ	NIPPLO 1/2" ZNC
10	7	CK092035XX	VALVOLA DI RITEGNO CON MOLLA 1/2" F-F – Check valve with spring
10	8	CK093284XX	VALVOLA A SFERA 1/2" M-M - Ball valve M-M 1/2"

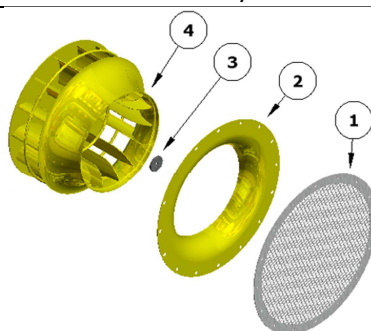


Fig. 11
Ventilatore
Fan

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
11	1	CV030763XX	GRIGLIA PER VENTILATORE D.710 – Grill for fan D.710
11	2	CV051972XX	BOCCAGLIO PER RL 710 - Mouthpiece
11	3	3005835	RONDELLA FERMA GIRANTE – Washer ventilator
11	4	CV021118XX	GIRANTE RL 710 RD F 48 CL.3 – Ventilator RL 710 RD F 48 CL.3

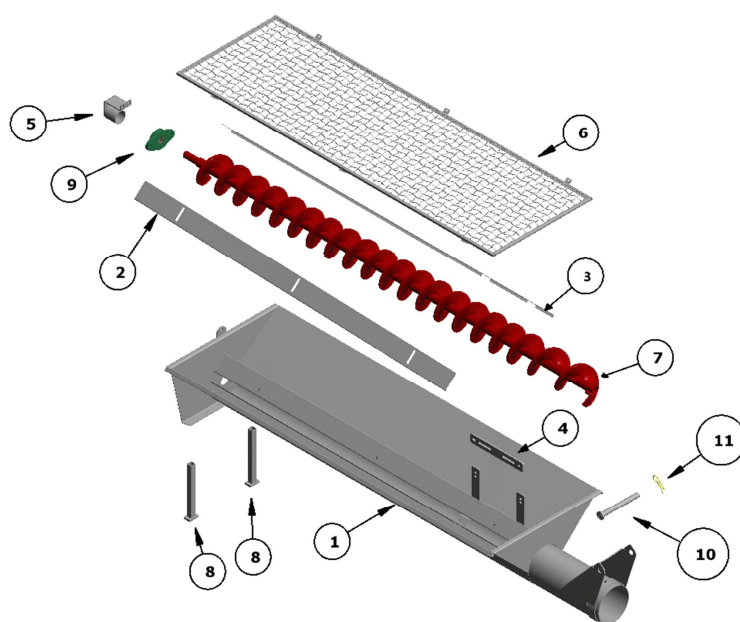


Fig. 12
Tramoggia di carico standard
Standard loading hopper

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
12	1	3203315	TRAMOGGIA UK – Hopper UK
12	2	300193	TEGOLO DX UK – Sheet right UK
12	3	300193	TEGOLO SX UK – Sheet left UK
12	4	3021992	PONTE ANCORAGGIO TRAMOGGIA UK – Hopper's anchor bridge
12	5	3201473	CARTER POSTERIORE TRAMOGGIA – Rear hopper carter
12	6	3207294	GRIGLIATO TRAMOGGIA UK – Grid hopper UK
12	7	320066	COCLEA DI CARICO UK – Load auger UK
12	8	320141	PIEDE TRAMOGGIA – Foot hopper
12	9	CB020126XX	SUPPORTO UCFL207- Support UCFL207
12	10	320127	PERNO ARTICOLAZIONE TRAMOGGIA – Pin hopper
12	11	CA180905XX	SPINA ELASTICA R 4 – Split pin R 4

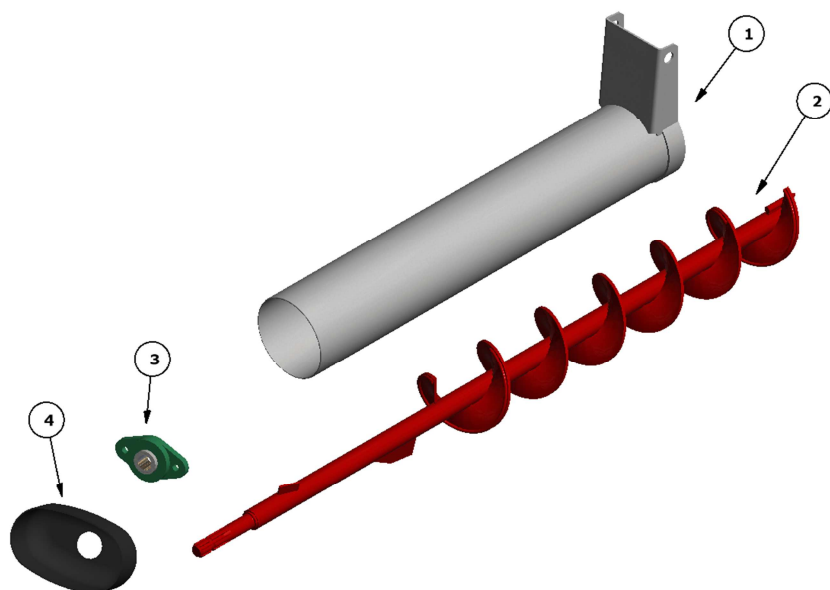


Fig. 13
Carico parte fissa
Load fixed part

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
13	1	320181	TUBO DI CARICO PARTE FISSA – Tube of load fixed part
13	2	3205016	COCLEA DI CARICO PARTE FISSA – Auger of load fixed part
13	3	CB020126XX	SUPPORTO UCFL 207- Support UCFL 207
13	4	CB130163XX	CUFFIA 21904 – Cap 21904

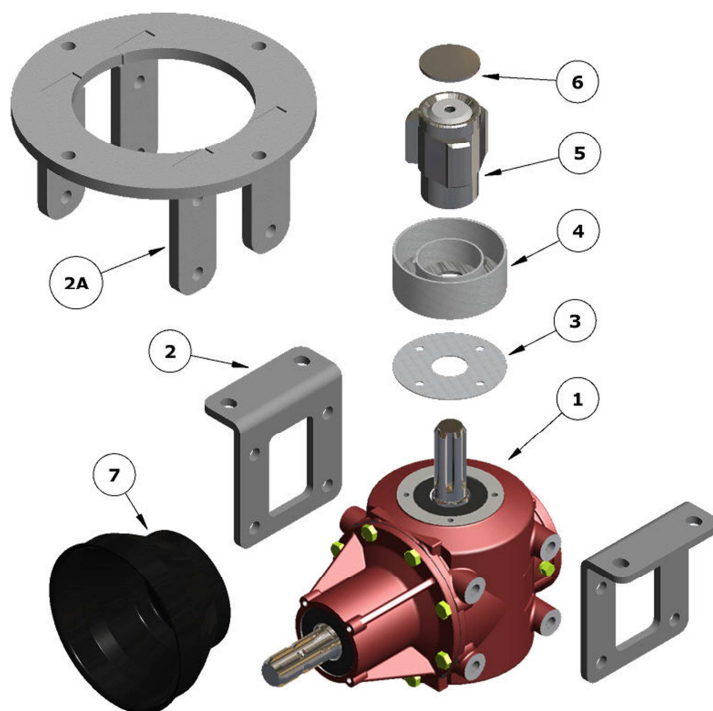


Fig. 14
Gruppo coppia conica
Central auger gear box

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
14	1	CB100442XX	COPPIA CONICA COMER T278A COMPLETA–Gear box comer T278A fully assembled
14	2	3006573	SUPPORTO COPPIA CONICA – Support gear box
14	2A	3201980	VARIANTE SUPPORTO- Other support depend by machine
14	3	3031701	LAMIERINO PARAPOLVERE-Dust cover
14	4	3207419	TENUTA – Labyrinth seal
14	4A	CK020720XX	PARAOLIO – Oil seal 52x35x7
14	5	3208170	GIUNTO INTERMEDIO-Middle joint central auger
14	6	3031716	SPESSORE 4 mm – Thickness
14	7	CB130162XX	CUFFIA 21901 – Cardan cap

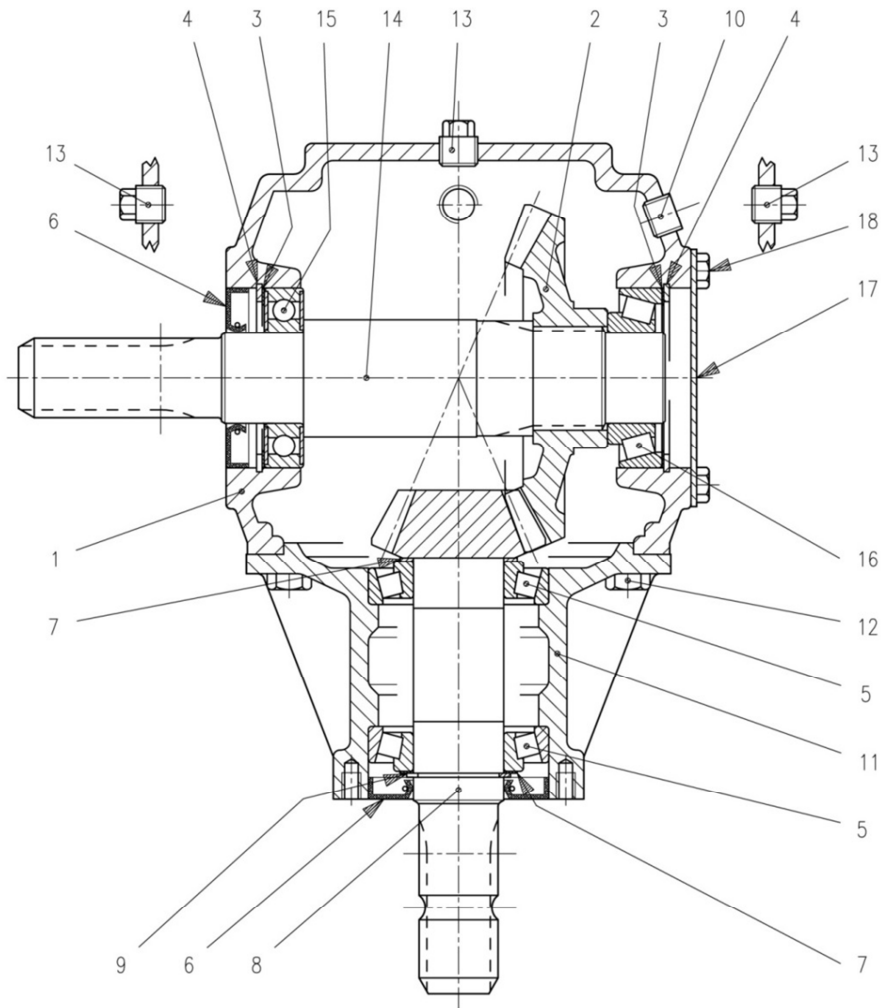


Fig. 15
(Pos.1 in fig. 14)
Coppia conica T 278 A
Gear box T 278 A

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
15	2	CB031924XX	CORONA - Crown wheel Z28 M 5,47
15	3	CB130443XX	SPESSORE - Shim 65,3x79,7x0,3
15	3	CB130444XX	SPESSORE - Shim 65,3x79,7x0,4
15	3	CB130445XX	SPESSORE - Shim 65,3x79,7x0,5
15	4	CK020729XX	Seeger F. 80 UNI7437
15	5	CB022777XX	CUSCINETTO – Bearing 30208
15	6	CK020721XX	PARAOLIO - Seal ring 40x80x10
15	7	CB130446XX	SPESSORE – Shim 51,5x40,3x0,3
15	7	CB130447XX	SPESSORE – Shim 51,5x40,3x0,4
15	7	CB130448XX	SPESSORE – Shim 51,5x40,3x0,5
15	8	CB080440XX	PIGNONE - Pinion shaft Z12 M5,47
15	9	CK021880XX	Seeger F. 40 SP.2,5 mm UNI 7436
15	14	CB080439XX	ALBERO RIDUTTORE – Gearbox shaft 1" 3/8 Z 6
15	15	CB020134XX	CUSCINETTO – Bearing 6208 2RS
15	16	CB022777XX	CUSCINETTO – Bearing 32208

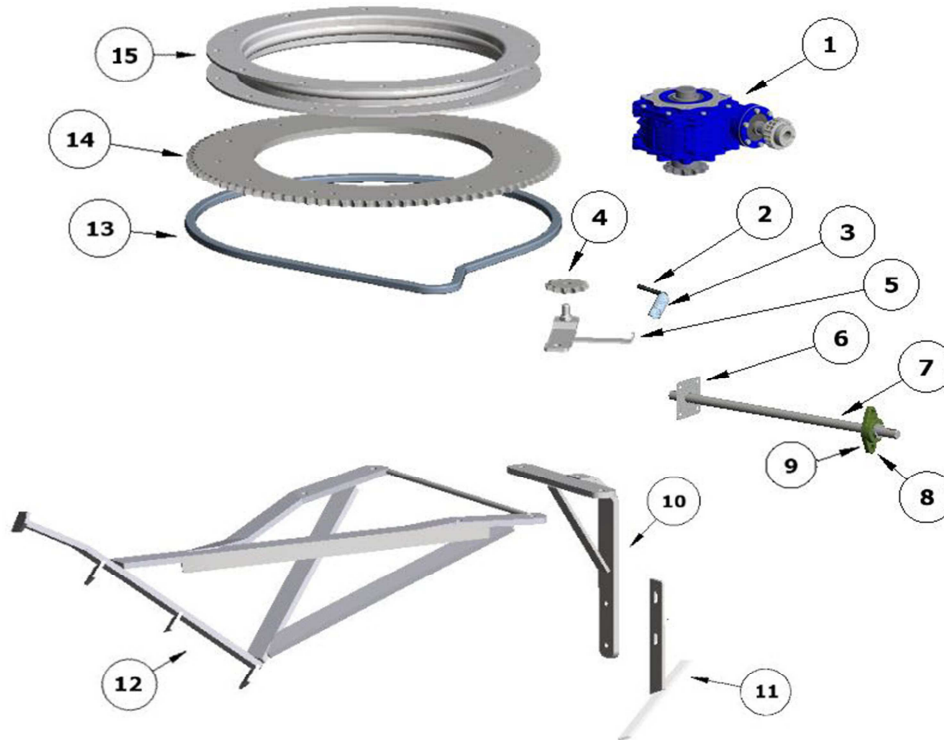


Fig. 16
Trasmissione miscelatore
Scraper transmission

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
16	1	33013604	RIDUTTORE TRASMISSIONE COMPLETO – Scraper reduction gear fully assembled
16	2	3031800	TENDITORE - Tensioner
16	3	3031363	MOLLA – Helical spring
16	4	CB041590XX	TENDICATENA 1"X17,02 Z=12 – Chain tensioner 1" Z=12
16	5	3200910	LEVA TENDICATENA – Lever for chain tensioner
16	6	3000878	PARAPOLVERE – Dust cover
16	7	3032392	ALBERO MISCELATORE – Scraper shaft
16	8	CB020125XX	SUPPORTO UCFL 205 – Bearing UCFL 205
16	9	3000880	PARAPOLVERE – Dust cover
16	10	3202536	MISCELATORE
16	11	32013216	SUPPORTO PER SPATOLA
16	12	3202538	SPATOLA PER MISCELATORE
16	13	32013556	CATENA 1" 74 MAGLIE + 1 GIUNTO – Chain 1" 74steps+1 joint (3 mt)
16	14	CB030186XX	CORONA SEMPLICE 1" Z=95 – Simple crown 1" Z=95
16	15	32013682	RALLA FORATA .D 700 – Fifth wheel with hole

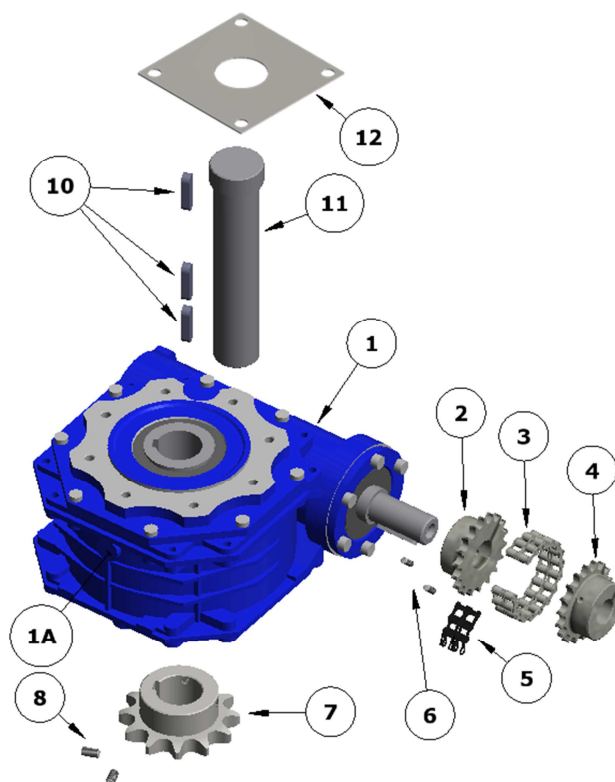


Fig. 17
Riduttore miscelatore
Agitator Gear box

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
17	1	CC032572XX	RIDUTTORE ISW 105 – Gear box reducer ISW 105 MOTOVARIO
17	1A	CK053058XX	TAPPO SFIATO MASCHIO 3/8 " - Male plug with hole 3/8"
17	2	3035134	PIGNONE 1/2" Z=18 FORO 28 – Pinion ½" Z=18 hole 28
17	3	CB041002XX	CATENA DOPPIA 1/2" CON GIUNTO- Double chain ½"x 17 P with joint
17	4	303063	PIGNONE Z=18 1/2" f=25 – Pinion ½" Z=18 hole 25
17	5	-	FALSAMAGLIA INCLUSA CON P.TO 3 – Chain link included at point 3
17	6	CA200848AJ	GRANO UNI 5927 M6x16 – Grain screw M6x16 UNI 5927
17	7	3030851	PIGNONE Z=12 1" F=42 – Pinion 1" Z=12 hole 42
17	8	CA201100XX	GRANO M8x16 UNI 5927 – Grain screw M8x16 UNI 5927
17	10	CA150246XX	LINGUETTA 12x8x40 UNI 6604 A – Key 12x8x40 UNI 6604 A
17	11	303037	ALBERO RIDUTTORE – Gear box shaft
17	12	3041804	COPERCHIO ALBERO RIDUTTORE – Gear box cover shaft

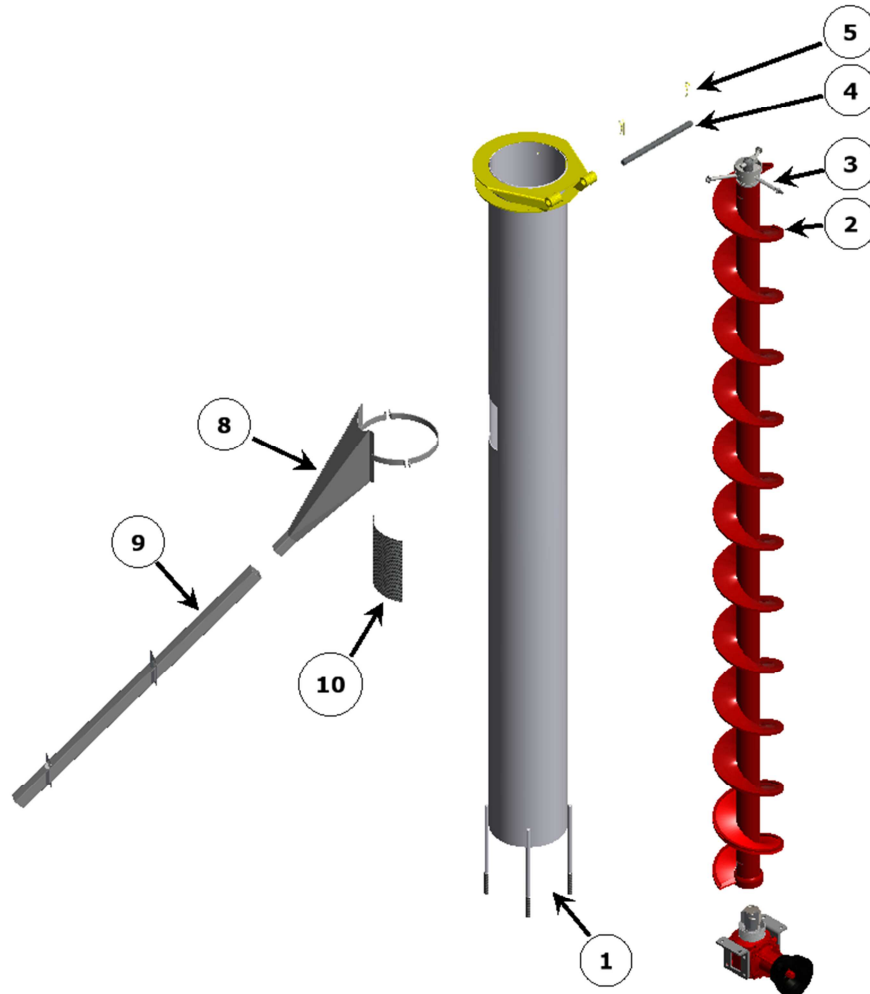


Fig. 18
Tubo base
Base tube

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
18	1	3203764	TUBO DI BASE – Base tube
18	2	3203736	COCLEA DI BASE – Base auger
18	3	3302132	CROCIERA INTERMEDIA COMPLETA– Middle spider bearing without grease (fully assembled)
18	4	303090	PERNO ARTICOLAZIONE TUBO PROL – Top tube joint pin
18	5	CA180905XX	COPIGLIA A "R5" Z.G. – Cotter pin
18	6	303044	PERNO DI TRASCINAMENTO- Pin for drag (square head)
18	7	CA201100XX	GRANO- Grain screw M8x16 UNI 5927
18	8	320035	IMBUTO PULITORE CON FASCETTA – Funnel cleaner with clamp
18	9	3011320	TUBO PER IMBUTO PULITORE- Tube for funnel cleaner
18	10	3008105	GRIGLIA PULIT. CIECA – Blind grid for clean
18	10	3001082	GRIGLIA PER PULITORE – Grid for clean D=1,5mm
18	10	3002580	GRIGLIA PER PULITORE – Grid for clean D=2mm
18	10	3002581	GRIGLIA PER PULITORE – Grid for clean D=2,5mm
18	10	3002582	GRIGLIA PER PULITORE – Grid for clean D =3mm
18	10	3002583	GRIGLIA PER PULITORE – Grid for clean D=4mm
18	10	3002584	GRIGLIA PER PULITORE – Grid for clean D=5mm

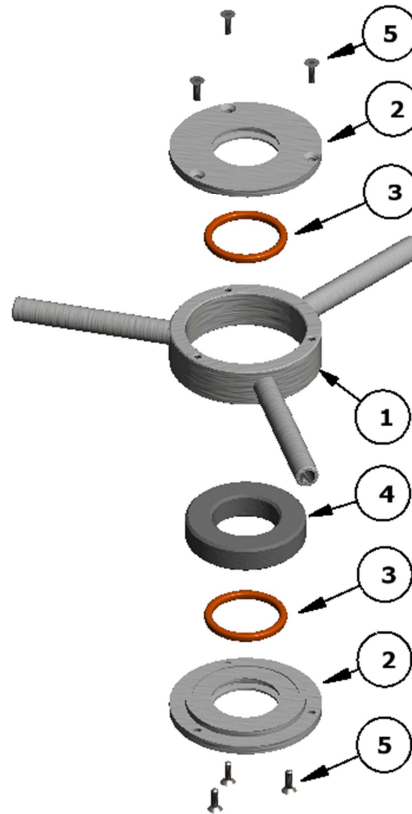


Fig. 19
(Pos.3 in fig. 18)
Crociera senza ingrassaggio
Spider bearing without grease

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
19	1	3205003	CORPO BUSSOLA CON RAZZE – Body with spoke
19	2	303708	FLANGIA PER CROCIERA – Flange for bearing
19	3	CK022404XX	CORDA GRASSATA – Rope with grease
19	4	CB020135XX	CUSCINETTO 6210 – Bearing 6210
19	5	CA042508AJ	TSEI M5x16 10.9 UNI 5933

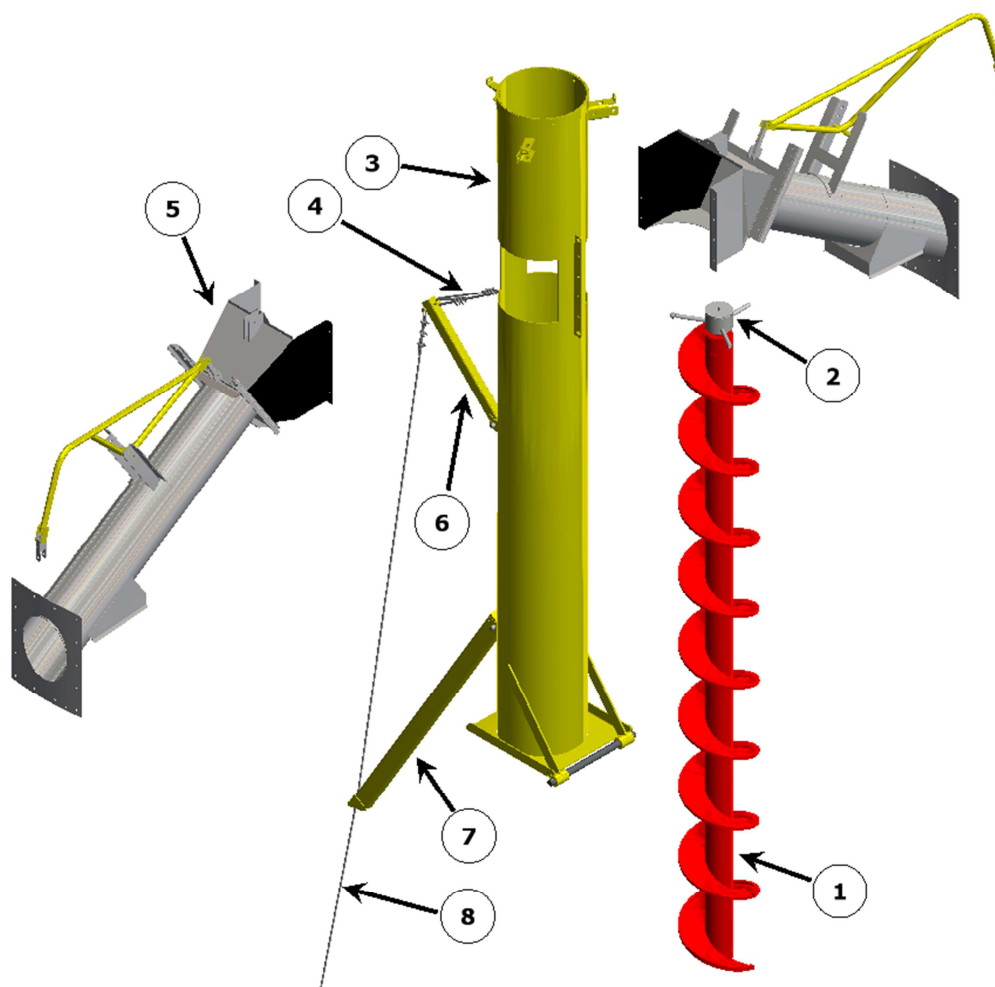


Fig. 20
Tubo di prolunga
Top tube system

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
20	1	3204057	COCLEA DI PROL. PER CROCIERA CHIUSA– Top auger for top close spider bearing
20	2	3302132	CROCIERA SUPERIORE COMPLETA– Top spider bearing without grease (fully assembled) Vedere figura - It is the same of FIG. 18.3
20	3	3204055	TUBO DI PROLUNGA – Top tube
20	4	---	FUNE CORTA – Short rope for top tube Diam. 8 mm; L=2300 mm
20	5	33013462	SCARICO TRA RETE COMPLETO – Discharge to the screen (fully assembled)
20	6	320077	PALETTO CORTO – Short lever
20	7	32014635	PALETTO LUNGO – Long lever
20	8	---	FUNE LUNGA TUBO PROLUNGA – Long rope for top tube Diam. 8 mm; L=9000 mm

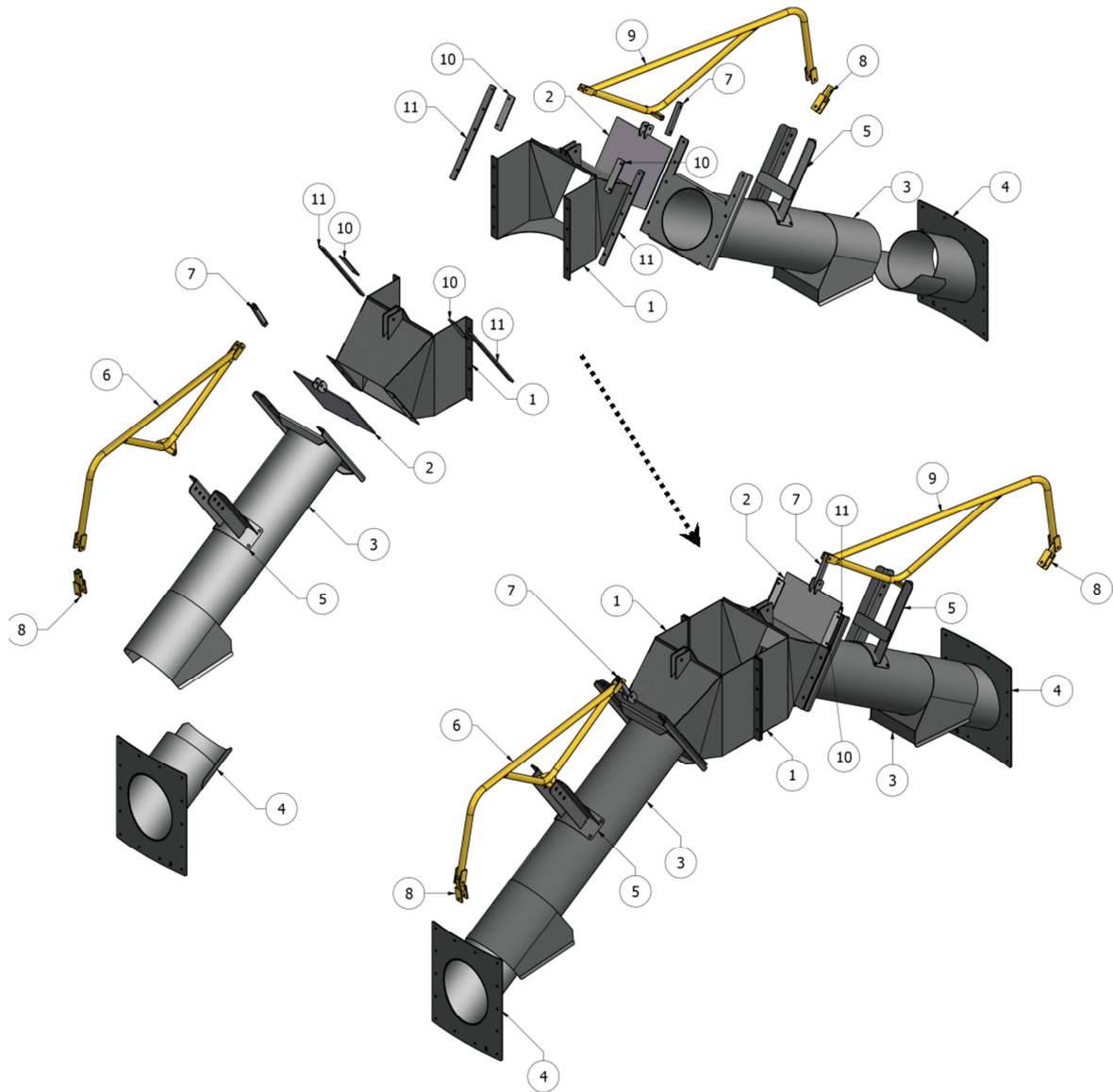


Fig. 21
(Pos. 5 of fig.20)
Cassoni scarico tra rete
Discharge to the screen

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
21	1	3206057	CASSONE DI SCARICO - Discharge box
21	2	3206062	PORTA SCORREVOLE – Sliding door
21	3	3202615	TUBO DI SCARICO – Discharge tube
21	4	3203338	SCARICHETTO – Discharge
21	5	3206065	SUPPORTO LEVA – Lever support
21	6	3206069R	LEVA DX – Lever for discharge right
21	7	3017806	BIELLA – Rod
21	8	32012572	SNODO PER APERTURA – Joint for lever open
21	9	3206069L	LEVA SX – Lever for discharge left
21	10	30013528	FERMO PORTA SCORREVOLE – Stop for sliding door
21	11	3007267	SPESSORE PER PORTA – Spacer for sliding door

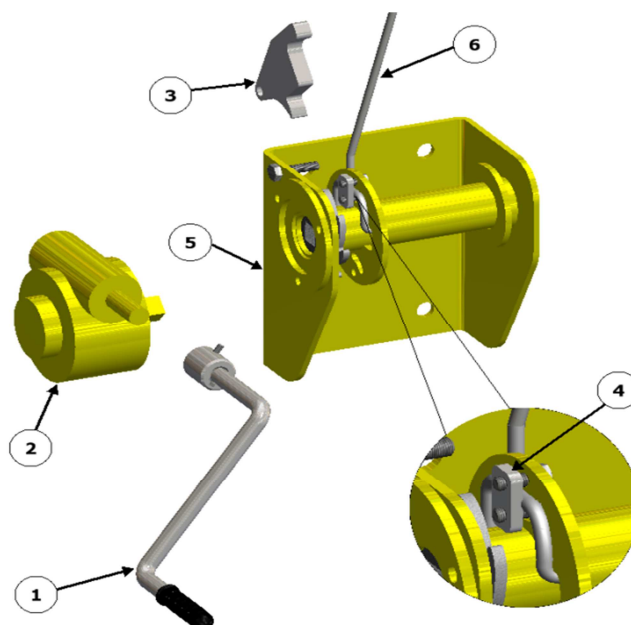


Fig. 22
Sollevamento tubo prolunga
Extension tube lifting

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
22	1	33015242	MANOVELLA - Crank
22	1.1	CA152361XX	LINGUETTA DIN 6885 A 6x6x30 – Key DIN 6885 A 6x6x30
22	1.2	CA201100XX	GRANO M8 – Grain M8
22	2	CC030764XX	ARGANO RF 18 – Winch RF 18
22	3	300416	SALTARELLO – Block tube
22	4	3005828	PIASTRINA SERRAGGIO FUNE- Fixing rope sheet metal
22	5	320428	CARCASSA - Frame
22	6	---	CORDA DEL TUBO DI PROLUNGA – Rope from top tube -FIG. 20 detail 8 -

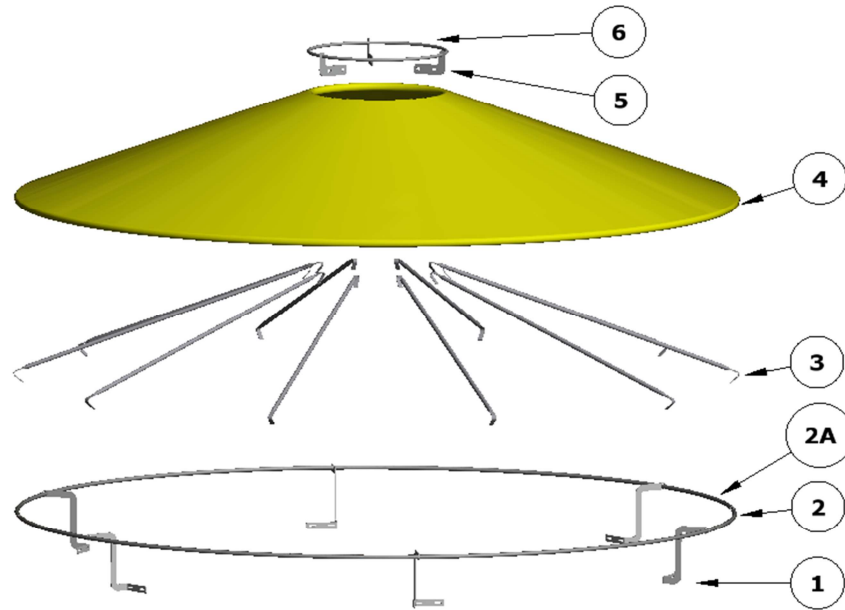


Fig. 23
Tetto plastica
Plastic roof

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
24	1	3003447	SUPPORTO ANELLO ESTERNO – Support external ring
24	2	3018771	SEMIANELLO ESTERNO PER TETTO – Half ring external roof
24	2A	30312990	N°2 GIUNTO UNIONE SEMIANELLI- Half rings union joint
24	3	3018772	RAGGIO TETTO – Rays roof
24	4	3058132	TETTO PVC – PVC roof
24	5	3005940	SUPPORTO ANELLO – Support ring
24	6	3025948	ANELLO SUPERIORE – Top ring

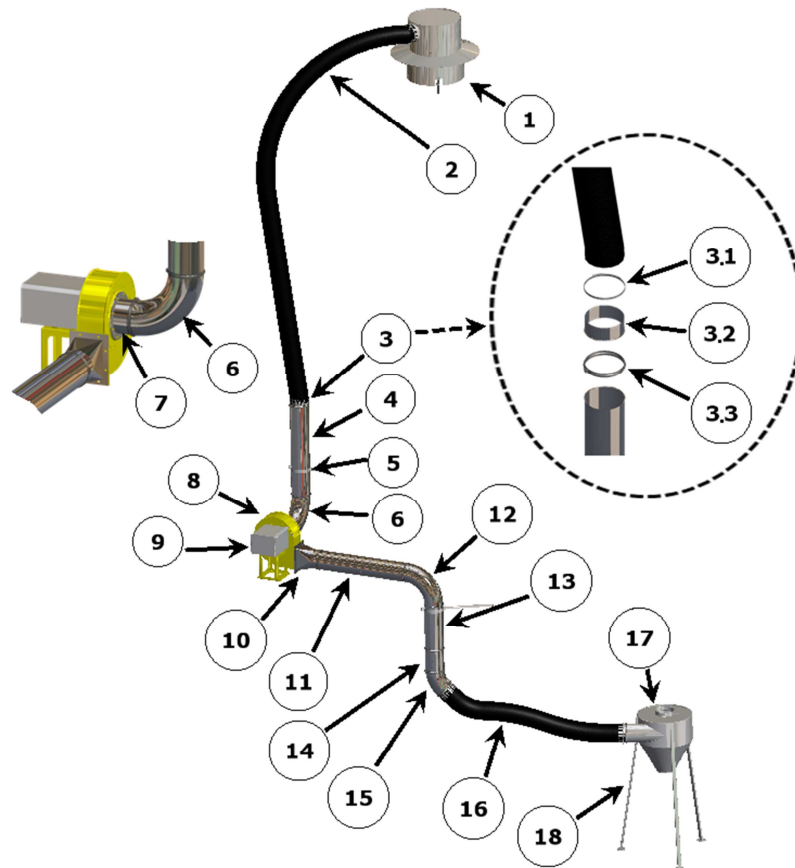


Fig. 24
Sistema aspirazione polveri
Dust aspiration system

FIG.	POS.	COD.	DESCRIZIONE – DESCRIPTION
25	1	3307467	TESTA ASPIRANTE – Suction head
25	2	CK131268XX	TUBO FLESSIBILE D.200 – Hose d.200
25	3.1	CV052304XX	FASCETTA TUBO D. 200 – Hose clamp d.200
25	3.2	CV051052AJ	RACCORDO TUBO FLEX – Hose fitting d.200
25	3.3	CV050774AJ	COLLARE ZINCATO D.200 – Galvanized collar d.200
25	4	CV051425AJ	TUBO ZINC. D.200 L=500 – Galvanized tube d.200 h=500
25	5	CV051748XX	SUPPORTO TUBO –Clamp for tube support
25	6	CV051053AJ	CURVA 90° ZINC – Curve 90° galvanized
25	7	CV052911XX	RIDUZIONE CON FLANGIA – Reduction with flange
25	8	CV040785XX	VENTILATORE – Fan aspirator ZM 280 LG270 1.5 KW 2P B3
25	9	3000915	CARTER VENTILATORE – Fan cover
25	10	CV052908XX	TRAMOGGIA FLANGIATA – Hopper flanged d.200
25	11	CV051425AJ	TUBO ZINC. D.200 L=1000 – Galvanized tube d.200 h=1000
25	12	CV051053AJ	CURVA 90° ZINC – Curve 90° galvanized
25	13	CV051425AJ	TUBO ZINC. D.200 L=500 – Galvanized tube d.200 h=500
25	14	CV050776AJ	SERRANDA A FARFALLA – Butterfly shutter d.200
25	15	CV051419AJ	CURVA 45° ZINC – Curve 45° galvanized
25	16	CK131268XX	TUBO FLESSIBILE D.200 – Hose d.200
25	17	CV012603XX	CICLONE OK 160 – Cyclone OK160
25	18	CV012770XX	GAMBA CICLONE OK 160 – Cyclone leg OK160

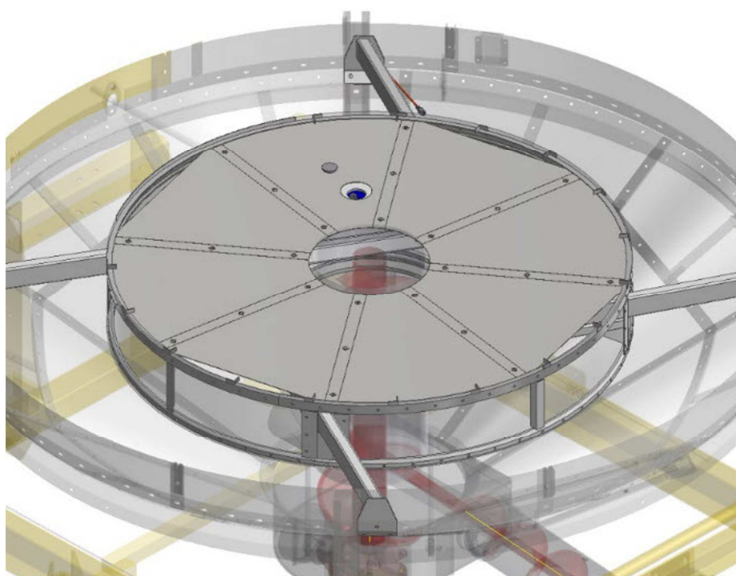
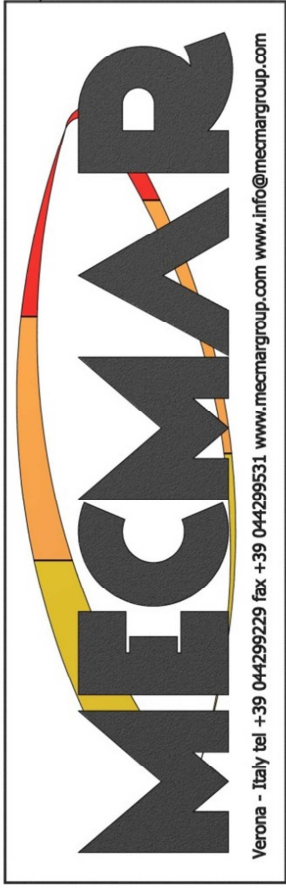


Fig. 25
Kit girasole (su richiesta)
Sun flower kit (on request)



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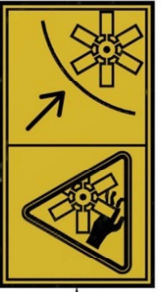
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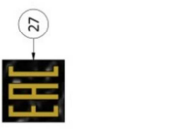
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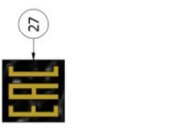
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POS.	CODICE	Descrizione	QT
14	CZ033445XX	ADESIVO LEVA COMANDO VENTILATORE	1
13	CZ033439XX	ADESIVO FRECCIA	1
12	CZ033603XX	ADESIVO PERICOLO CADUTA	1
11	CZ033604XX	ADESIVO PERICOLO FARSE SU	1
10	CZ033430XX	ADESIVO MECMAR GRANDE	1
9	CZ033434XX	ADESIVO CONSULTARE MANUALE	1
8	CZ033605XX	ADESIVO PERICOLO SCHIACCIAIMENTO MANO	1
7	CZ033604XX	ADESIVO PERICOLO SCIVOLARE	1
6	CZ033433XX	ADESIVO PERICOLO ORGANI IN MOVIMENTO	1
5	CZ033438XX	ADESIVO NON USARE FIAMME LIBERE	1
4	CZ033437XX	ADESIVO PERICOLO SCHIACCIAIMENTO	1
3	CZ033435XX	ADESIVO VENTOLA IN MOVIMENTO	1
2	CZ033432XX	ADESIVO CONSULTARE MANUALE MANUT.	1
1	CZ033436XX	ADESIVO ATTENZIONE PARTI CALDE	1
POS.	CODICE	Descrizione	QT
ELENCO PARTI			

POS.	CODICE	Descrizione	QT
27	CZ033694XX	ADESIVO "EAC"	1
26	CZ033431XX	ADESIVO MECMAR PICCOLO	1
25	CZ033618XX	ADESIVO MASSA TERRA	1
24	CZ033831XX	ADESIVO GRASSO 10 ORE	1
23	CZ033832XX	ADESIVO GRASSO 20 ORE	1
22	CZ033440XX	ADESIVO GRASSO 50 ORE	1
21	CZ033441XX	ADESIVO GRASSO 100 ORE	1
20	CZ033606XX	ADESIVO GRASSO	1
19	CZ033444XX	ADESIVO COCLEA DISINSERITA	1
18	CZ033443XX	ADESIVO COCLEA INSERITA	1
17	CZ033442XX	ADESIVO COMANDO COCLEA CARICO	1
16	CZ033446XX	ADESIVO VENTILATORE INSERITO	1
15	CZ033447XX	ADESIVO VENTILATORE DISINSERITO	1
POS.	CODICE	Descrizione	QT
ELENCO PARTI			