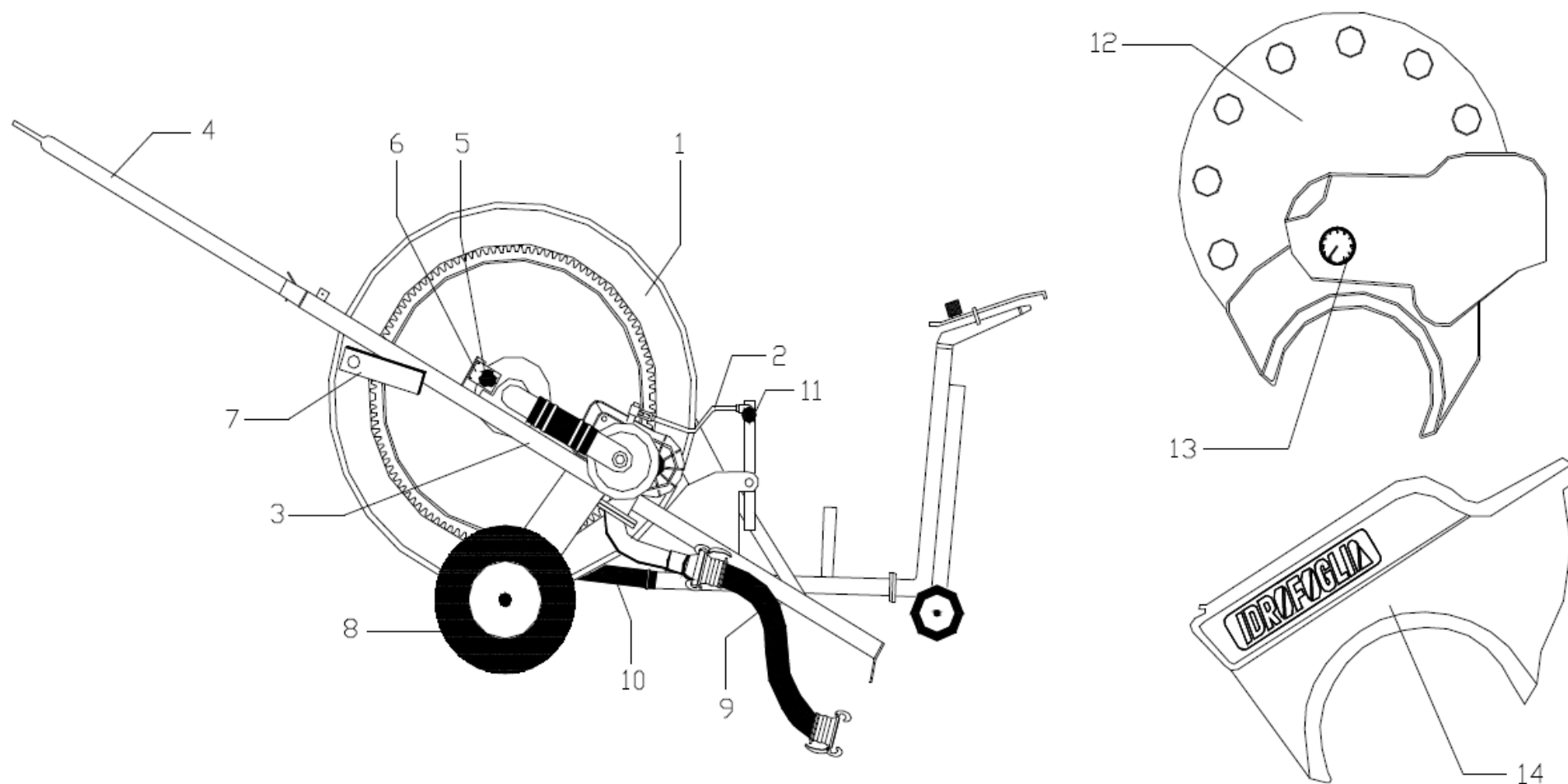




Junior 1

TELAIO COMPLETO / COMPLETE FRAME

CHASSIS COMPLET / KOMPL. RAHMEN



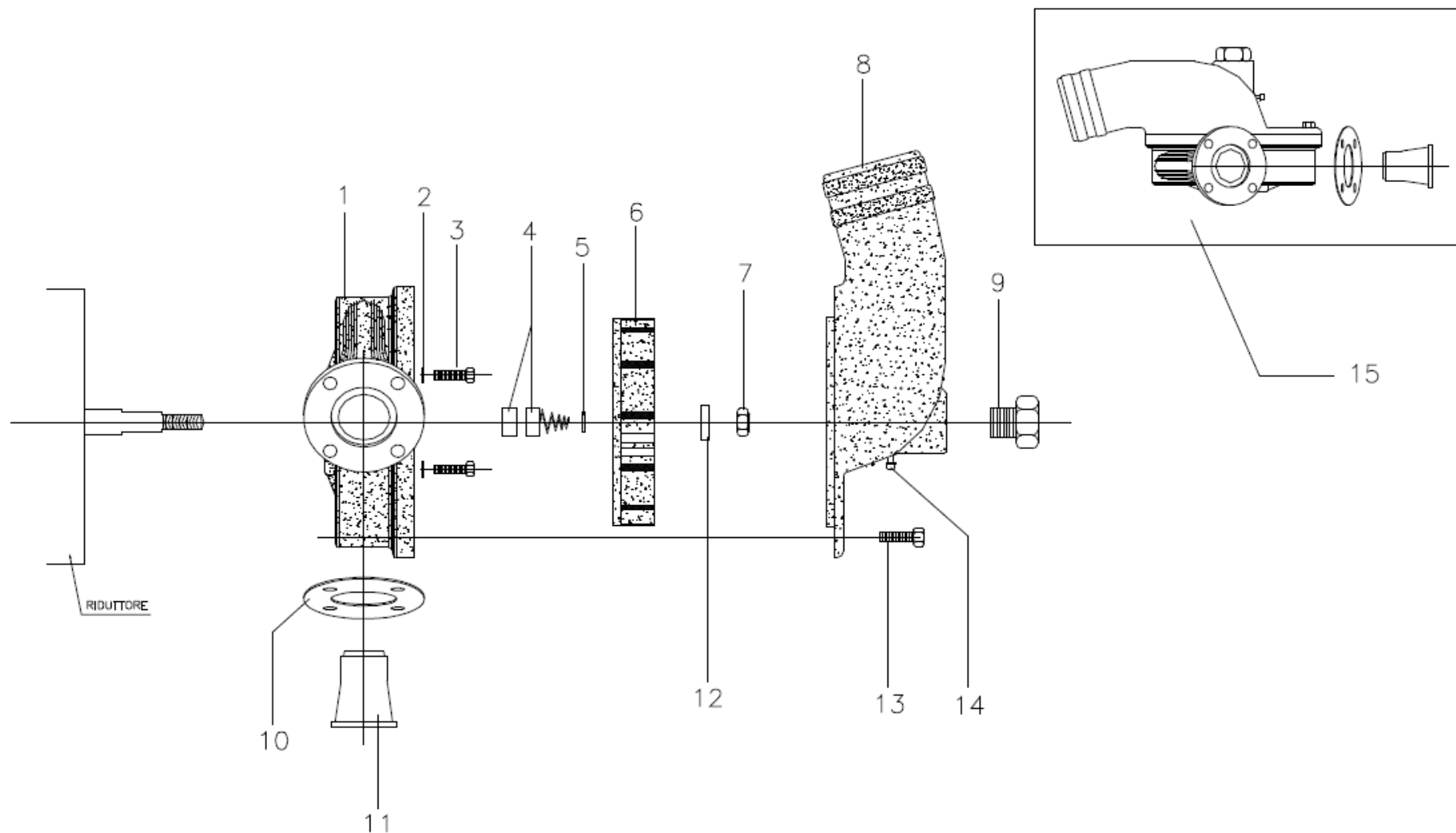
TELAIO COMPLETO / COMPLETE FRAME
CHASSIS COMPLET / KOMPL. RAHMEN

Fig.	Cod.	Q.tà	Descrizione	Description	Description	Beschreibung	Applicazione Application Applikation
1	50-01-00570	1	Rullo mod. 40	Drum mod. 40	Bobine mod. 40	Trommel Mod. 40	
2	50-01-00207	1	Leva disinnesto riduttore	Gearbox release	Débrayage réducteur	Getr. Absch. Gestänge	
3	50-01-00552	1	Telaio	Frame	Châssis	Rahmen	
4	50-01-00178	1	Timone	Tow-bar	Timon	Deichsel	
5	50-01-00298	1	Manopola freno	Brake handle	Poignée du frein	Bremsknopf	
6	50-01-00299	1	Coppia pinze freno	Brake jaws (couple)	Mâchoires de frein (couple)	Bremsbacken (Paar)	
7	50-01-00362	1	Cricchetto	Jack	Cric	Sperrklinke	
8	50-01-00262	2	Ruota 4.80/4.00-8 con perno	Wheel 4.80/4.00-8 with pin	Roue 4.80/4.00-8 avec pivot	Rad 4.80/4.00-8 mit Zapfen	
9	50-01-00601	1	Manichetta Ø48	Flexible hose Ø48	Tuyau flexible Ø48	Anspeisschlauch Ø48	
10		1	Tubo PE *	PE hose *	Tuyau en PE *	PE Rohr *	
11	50-01-00297	1	Pomello F Ø40	Hand-grip F Ø40	Bouton F Ø40	Knopf F Ø40	
12	50-01-00331	1	Carter J1 lato turbina	J1 case turbine side	Protection J1 coté turbine	J1 Gehäuse Turbinenseite	
13	50-01-00339	1	Manometro alla glicerina	Manometer	Manomètre	Manometer	
14	50-01-00689	1	Protezione catena	chain protection	protection chaîne	Kettenschutz	

* Comunicare modello e matricola della macchina / State machine model and serial number
 Spécifier modèle et numéro de série de la machine / Modell und Matrikelnummer der Maschine spezifizieren

TURBINA 150/40 / TURBINE 150/40

TURBINE 150/40 / TURBINE 150/40



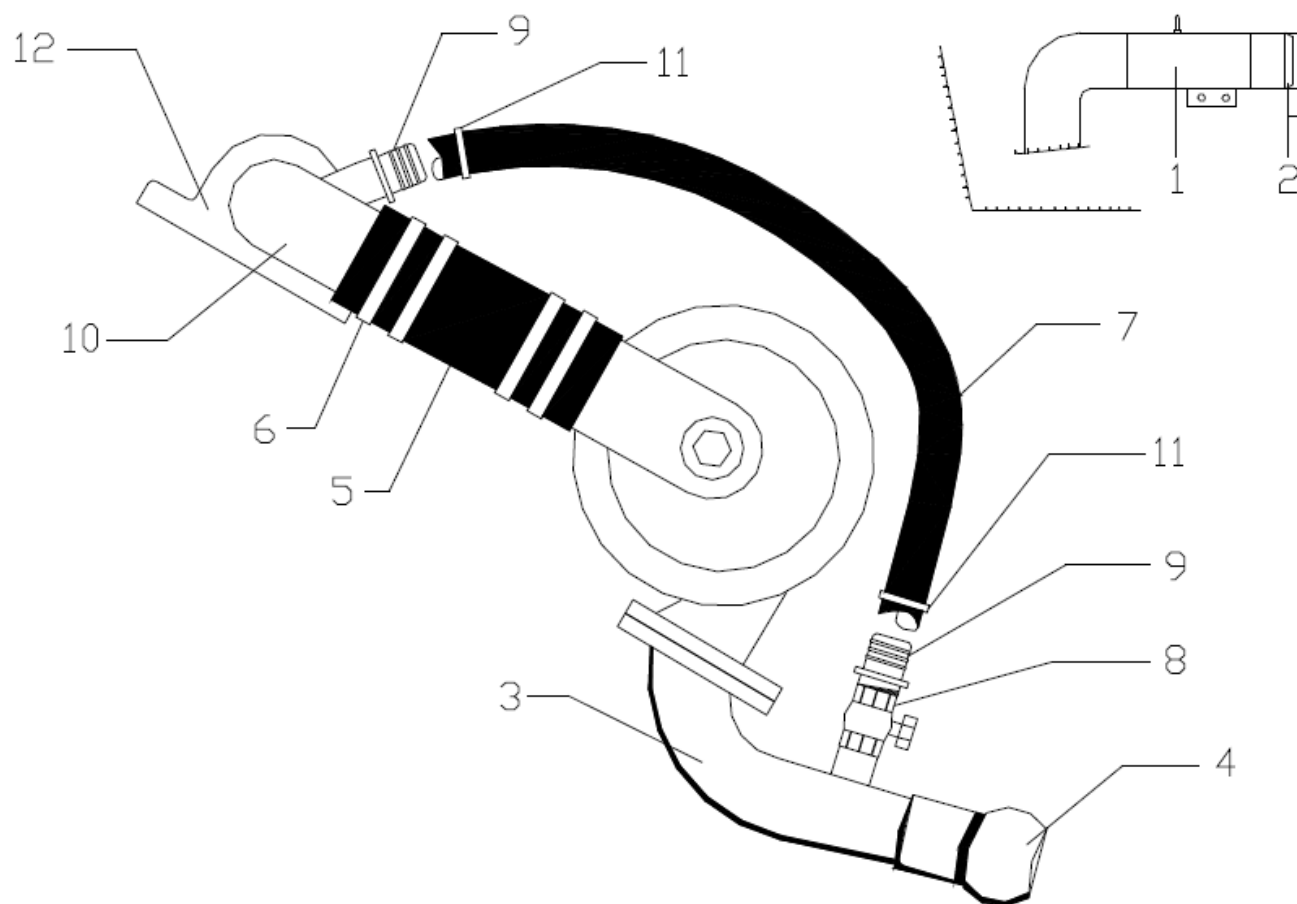
TURBINA 150/40 / TURBINE 150/40

TURBINE 150/40 / TURBINE 150/40

Fig.	Cod.	Q.tà	Descrizione	Description	Description	Beschreibung	Applicazione Application Applikation
1	50-01-00060	1	Cassa turbina 150	Turbine box 150	Caisse turbine	Turbinengehäuse 150	
2	50-01-00083	4	Rondella in rame Ø8	Washer Ø8	Rondelle Ø8	Scheibe Ø8	
3	50-01-00082	4	Vite 8x20	Screw 8x20	Vis 8x20	Schraube 8x20	
4	50-01-00071	1	Tenuta Roten Ø15	Roten seal Ø15	Joint Roten Ø15	Roten Gleitringdichtung Ø15	
5	50-01-00074	1	Spessore in acciaio 13x19x1	Steel washer 13x19x1	Epaisseur en acier 13x19x1	Stahlring 13x19x1	
6	50-01-00063	1	Girante 150	Impeller 150	Roue tournante 150	Turbinenlaufrad 150	
7	50-01-00076	1	Dado autobloccante inox Ø10	Inox self-locking nut Ø10	Ecrou autobloquant inox Ø10	Inox Selbstbefestigungsmut. Ø10	
8	50-01-00066	1	Coperchio turbina	Turbine guard	Protection turbine	Lagerdeckel i. Gehäuse	
9	50-01-00078	1	Tappo in ottone	Brass cap	Bouchon en laiton	Kupferschraube	
10	50-01-00099	1	Guarnizione ugello turbina	Turbine nozzle gasket	Joint buse turbine	Turbinendüsedichtung	
11	50-01-00091	1	Ugello turbina	Turbine nozzle	Buse turbine	Turbinendüse	
12	50-01-00080	1	Rondella 10x30 acciaio inox	Inox washer 10x30	Rondelle inox 10x30	Inox Scheibe 10x30	
13	50-01-00635	8	Vite 8x25 T.C.E.I. + rondella Ø8	Screw 8x25 T.C.E.I. + washer Ø8	Vis 8x25 T.C.E.I. + rondelle Ø8	Schraube 8x25 T.C.E.I. + Scheibe Ø8	
14	50-01-00081	1	Valvola di scarico 1/4"	Outlet valve 1/4"	Vanne de décharge 1/4"	Unterdruckabschaltventil 1/4"	
15	50-01-00102	1	Turbina completa mod. 150/40	Complet turbine mod. 150/40	Turbine complète mod. 150/40	Turbine kompl. Mod. 150/40	

PERCORSO ACQUA / WATER PIPEWORK

PARCOURS de l'EAU / EINLAUFVERROHRUNG



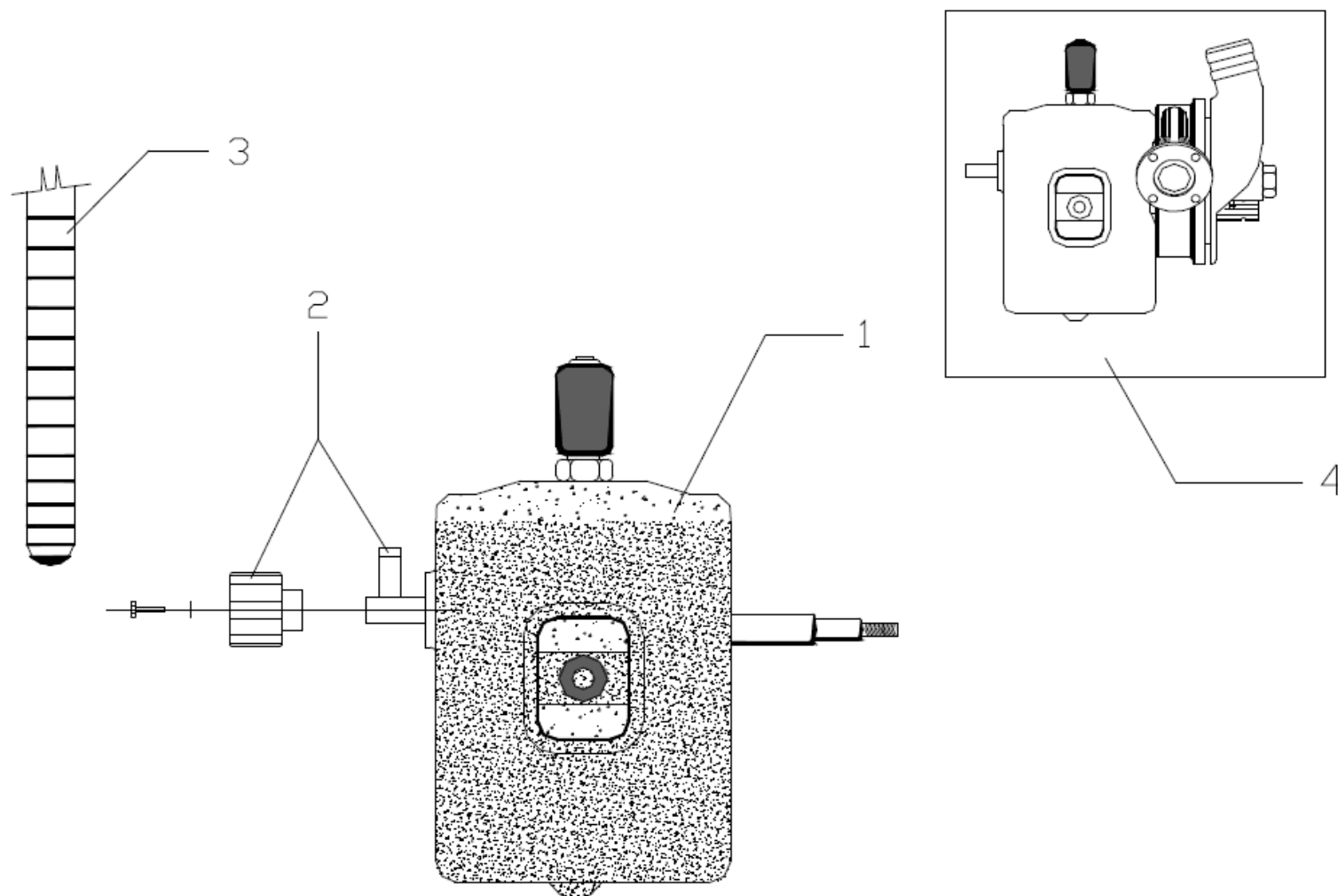
PERCORSO ACQUA / WATER PIPEWORK

PARCOURS de l'EAU / EINLAUFVERROHRUNG

Fig.	Cod.	Q.tà	Descrizione	Description	Description	Beschreibung	Applicazione Application Applikation
1	50-01-00029	1	Tenuta acqua Ø40	Seal-pipe Ø40	Tube à étanche d'eau Ø40	Dichtungsrohr Ø40	
2	50-01-00037	1	Guarnizione LOM+OR 760 Ø40	LOM+OR gasket 760 Ø40	Garniture LOM+OR 760 Ø40	LOM+OR Dichtung 760 Ø40	
3	50-01-00010	1	Percorso acqua sottoturbina	Bottom pipe-work	Parcours de l'eau sous turbine	Verrohrung unter Turbine	
4	50-01-00626	1	Giunto maschio con manicotto Ø48x1¼"	Male coupling with sleeve Ø48x1¼"	Joint male avec manchon Ø48x1¼"	V-Teil Kupplung mit Anschlussmuffe Ø48x1¼"	
5	50-01-00046	mt. 0,20	Tubo in gomma Ø48	Rubber hose Ø48	Tuyau en caoutchouc Ø48	Schlauch Ø48	
6	50-01-00243	4	Fascette 40-60	Clamp 40-60	Bande 40-60	Schelle 40-60	
7	50-01-00628	mt 0,51	Tubo gomma 20x30	Rubber hose 20x30	Tuyau en caoutchouc 20x30	Schlauch 20x30	
8	50-01-00058	1	Valvola a sfera ½"	Ball valve ½"	Vanne sphérique ½"	Kugelventil ½"	
9	50-01-00630	2	Portagomma filettato Ø20x½"	Threaded coupler Ø20x½"	Raccord fileté Ø20x½"	Kupplung mit Gewinde Ø20x½"	
10	50-01-00629	1	Percorso acqua sopraturbina	Pipe work up	Parcours de l'eau sur turbine	Verrohrung über Turbine	
11	50-01-00241	2	Fascette 25-40	Clamp 25-40	Bande 25-40	Schelle 25-40	
12	50-01-00230	1	Supporto UCP 208	UCP 208 support	Palier UCP 208	UCP 208 Stehlager	

ACCOPPIAMENTO RIDUTTORE - CORONA DENTATA / GEARBOX - TOOTHED CROWN ASSEMBLY

GROUP REDUCTEUR - COURONNE / GETRIEBE-KEILRIEMENSCH. - ZAHNKRANZ AGGREGAT



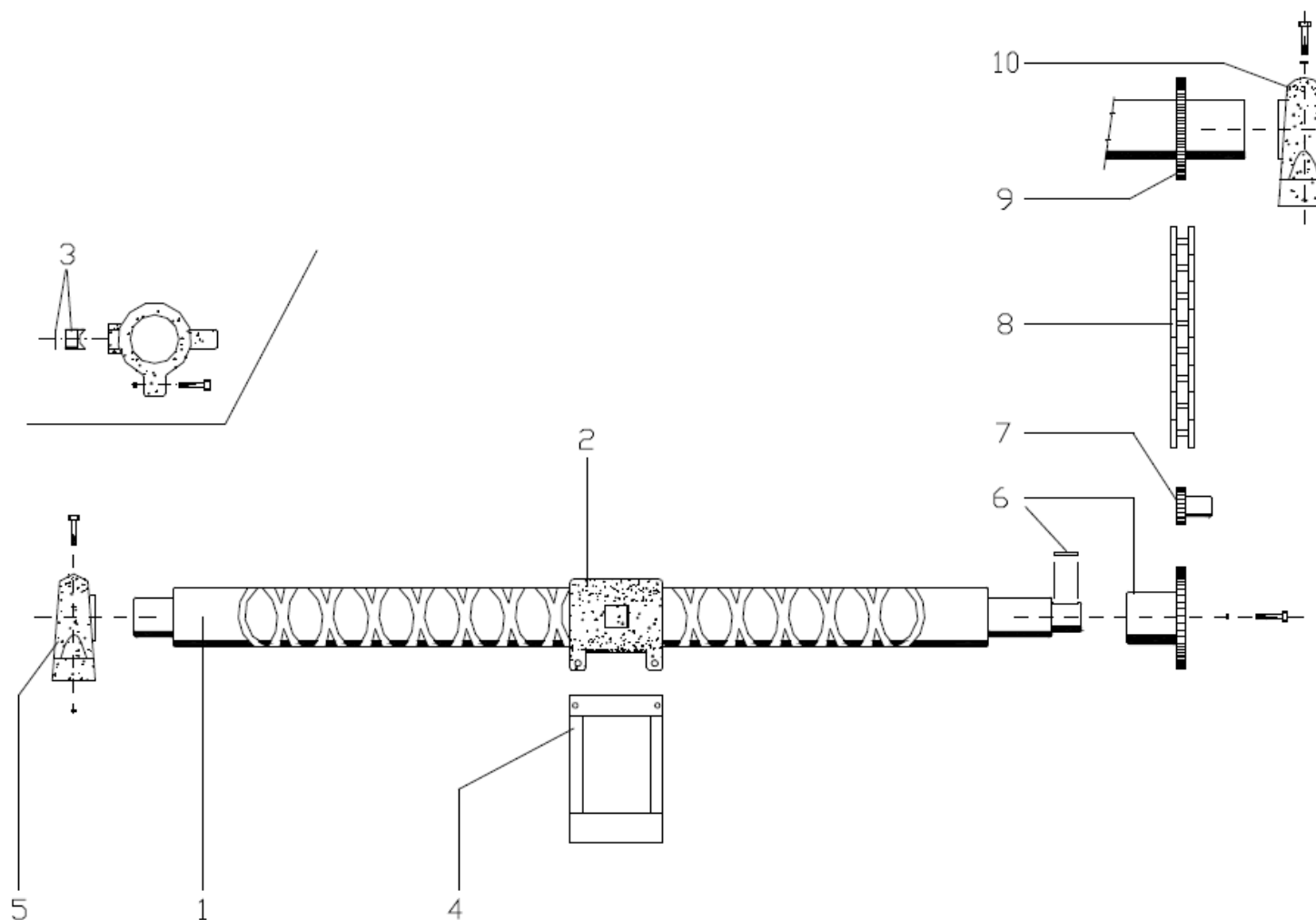
ACCOPPIAMENTO RIDUTTORE - CORONA DENTATA / GEARBOX - TOOTHED CROWN ASSEMBLY

GROUP REDUCTEUR - COURONNE / GETRIEBE-KEILRIEMENSCH. - ZAHNKRANZ AGGREGAT

Fig.	Cod.	Q.tà	Descrizione	Description	Description	Beschreibung	APPLICAZIONE APPLICATION APPLIKATION
1	50-01-00300	1	Riduttore MP 22 senza presa cardanica	Gearbox MP 22 without cardan outlet	Réducteur MP22 sans prise de force	Getriebe MP22 ohne Kardanableitung	
2	50-01-00307	1	Pignone con chiavetta Z11 M4 Ø25	Pinion with key Z11 M4 Ø25	Pignon avec clef Z11 M4 Ø25	Antriebzahnrad Z11 M4 Ø25	
3	50-01-00317	1	Corona dentata 720	Toothed crown 720	Couronne 720	Zahnkranz 720	
4	50-01-00674	1	Turboriduttore	Gearbox+turbine	Réducteur+turbine	Getriebe+Turbine	

BARRA di SCORRIMENTO / SLIDING BAR

BARRE de ECOULEMENT / GLEITUNGSTANGE



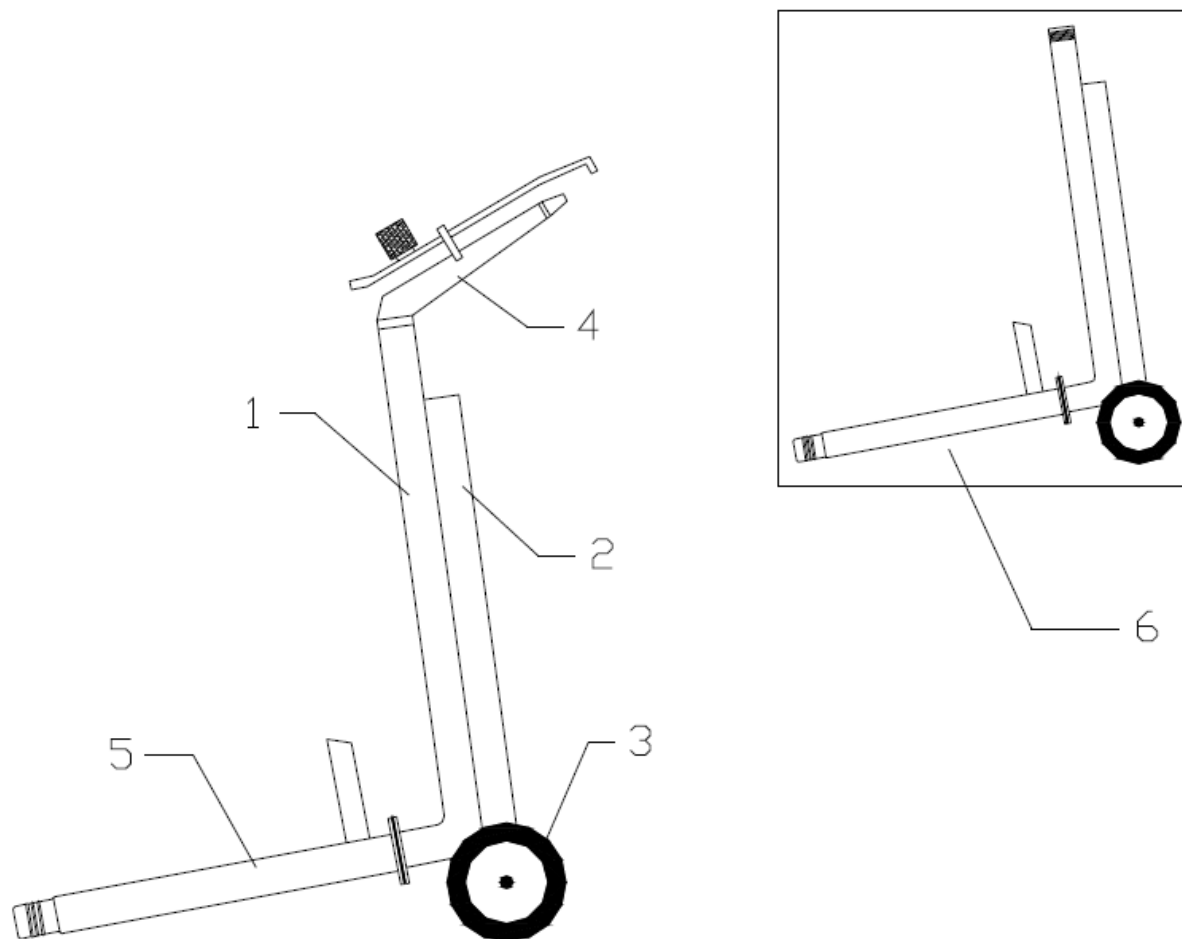
BARRA di SCORRIMENTO / SLIDING BAR

BARRE de ECOULEMENT / GLEITUNGSTANGE

Fig.	Cod.	Q.tà	Descrizione	Description	Description	Beschreibung	Applicazione Application Applikation
1	50-01-00108	1	Barra di scorrimento L 830	Sliding bar L 830	Barre d'écoulement L 830	Gleitungsstange L 830	
2	50-01-00114	1	Blocco di scorrimento	Sliding block	Bloc d'écoulement	Gleitungsblock	
3	50-01-00120	1	Nottolino Ø 30	Pawl Ø 30	Taquet Ø 30	Klinke Ø 30	
4	50-01-00135	1	Supporto entrata tubo PE	PE hose inlet support	Palier entrée tuyau PE	Spulwagenrahmen	
5	50-01-00226	2	Supporto UCP 204	UCP 204 support	Palier UCP 204	UCP 204 Stehlager	
6	50-01-00166	1	Pignone 5/8 Z20 Ø40	Pinion 5/8 Z20 Ø40	Pignon 5/8 Z20 Ø40	Kettenrad 5/8 Z20 Ø40	
7	50-01-00123	1	Tendicatena 5/8	Chain stretcher 5/8	Tendeur de chaîne 5/8	Kettenspanner 5/8	
8	50-01-00124	mt. 1,45	Catena 5/8	Chain 5/8	Chaîne 5/8	Kette 5/8	
9	50-01-00148	1	Corona 5/8 Z20 Ø41	Crown 5/8 Z20 Ø41	Couronne 5/8 Z20 Ø41	Zahnkranz 5/8 Z20 Ø41	
10	50-01-00230	1	Supporto UCP 208	UCP 208 support	Palier UCP 208	UCP 208 Stehlager	

CARRELLO / TROLLEY

CHARIOT / STATIV



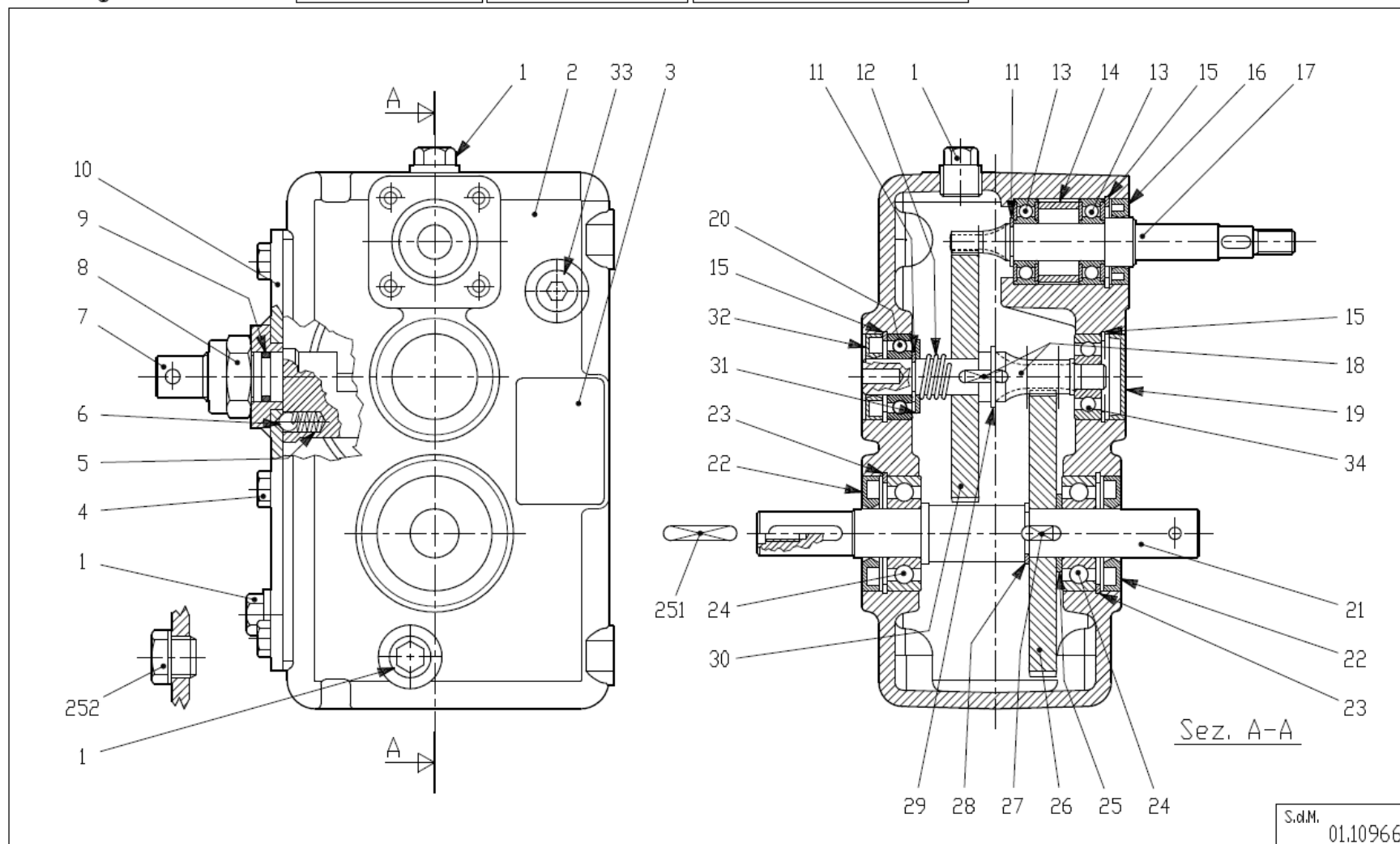
CARRELLO / TROLLEY

CHARIOT / STATIV

Fig.	Cod.	Q.tà	Descrizione	Description	Description	Beschreibung	APPLICAZIONE APPLICATION APPLIKATION
1	50-01-00380	1	Corpo carrello	Trolley body	Châssis du chariot	Stativ Mittelrohr	
2	50-01-00372	2	Gambe carrello	Trolley legs	Pieds du chariot	Stativ Radhalter	
3	50-01-00631	2	Ruote carrello 200x50	Trolley wheels 200x50	Roues du chariot 200x50	Stativ Räder 200x50	
4	50-01-00608	1	Irrigatore K1	Sprinkler K1	Asperseur K1	Regner K1	
5	50-01-00390	1	Slitta finecorsa con bocchettone	End work slide with trolley knock-off	Ttraineau fin travail avec barre de débrayage	Schlitten mit Abschalte Klemmvorrichtung	
6	50-01-00422	1	Carrello completo	Complete trolley	Chariot complète	Stativ kompl.	



DITTA	RIF.	DENOMINAZIONE
	DATA 26-06-2008	D-741 A CODICE 9.741.005.00



COMER INDUSTRIES S.p.A. 42046 Villanova di Reggiolo (R.E.) Italia Tel. 0522\974111 (9 Linee) Telefax 0522\973249

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DENOMINAZIONE SCATOLA INGRANAGGI D-741A		CODICE 9.741.005.00	
POS.	N° DISEGNO	PEZZI	DESCRIZIONE
1	8.6.5.00006	3	TAPPO CON.ESAG.EST. 3/8"Gas
2	0.741.0300.00	1	SCATOLA
3	0.124.7101.00	1	TARGHETTA "COMER"
4	8.1.1.01676	6	VITE TE M8x18 UNI5739 Zn 8.8
5	0.721.7101.00	1	MOLLA
6	8.5.9.00166	1	SFERA 5/16" 7,9MM
7	0.741.7000.00	1	LEVA CAMBIO x I.D.
8	8.2.6.00740	1	DADO ES.AUTOBL. M20x1,5 UNI7474
9	8.7.6.00191	1	GUARN.TEN.O-RING OR-3062
10	2.741.1301.00	1	COPERCHIO CAMBIO
11	8.5.1.00286	2	ANELLO EL.SIC. x ALB 15 UNI7435
12	0.741.7102.00	1	MOLLA
13	8.0.1.01303	2	CUSC. SFERE 6202 2RS
14	0.741.7101.00	1	DISTANZIALE 27x33x15.6
15	8.5.2.01265	3	ANELLO EL.SIC. x FORO 35 UNI7437
16	8.7.3.01744	1	AN.TEN.NORM. BA 20x35x7
17	0.741.5008.00	1	ALBERO PIGNONE CIL. 29 M0,75
18	2.741.5010.00	1	ALBERO PIGNONE + LINGUETTE
19	8.7.0.01253	1	CAPPELLOTTO DI CHI. 35x7
20	8.0.1.01160	1	CUSC. SFERE 6202
21	0.741.3100.00	1	ALBERO PASS. USCITA
22	8.7.3.01395	2	AN.TEN.NORM. BA 20x47x7
23	8.5.2.01290	2	ANELLO EL.SIC. x FORO 47 UNI7437
24	8.0.1.00405	2	CUSC. SFERE 6204
25	0.104.7525.00	1	SPES.REG. 32.0x20.3x2.5
26	0.741.6002.00	1	CORONA CILINDRICA Z118 M1
27	8.4.1.01743	1	LINGUETTA TEMPRATA B 6x6x10
28	8.5.1.00261	1	ANELLO EL.SIC. x ALB 20 UNI7435
29	8.5.3.01814	1	ANELLO DI SPAL. x ALBERO SW19
30	0.741.6000.00	1	CORONA CIL. I.D. Z136 M0,75
31	0.741.7515.00	1	SPES.REG. 15.8x24x1.5
32	9020.070.000	1	ANELLO 15X35X7
33	8.6.6.02856	1	TAPPO T.C.E.I. 3/8"G+OR Dt=23 L=14 L1=10
34	9110.015.000	1	CUSC.SFERE 6300 10x35x11
251	A.741.003	1	LINGUETTA A 6x6x30 UNI6604
252	8.4.1.00251	1	SPIA LIV.FILET.guar. SLC 38
	8.6.4.00673	1	