



INSTRUCTION MANUAL

GUN HANDLE WITH DISTRIBUTOR

102 573

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TRANSLATION OF THE ORIGINAL MANUAL

IMPORTANT : Before assembly and start-up, please read and clearly understand all the documents relating to this equipment (professional use only).

THE PICTURES AND DRAWINGS ARE NON CONTRACTUAL. WE RESERVE THE RIGHT TO MAKE CHANGES WITHOUT PRIOR NOTICE.

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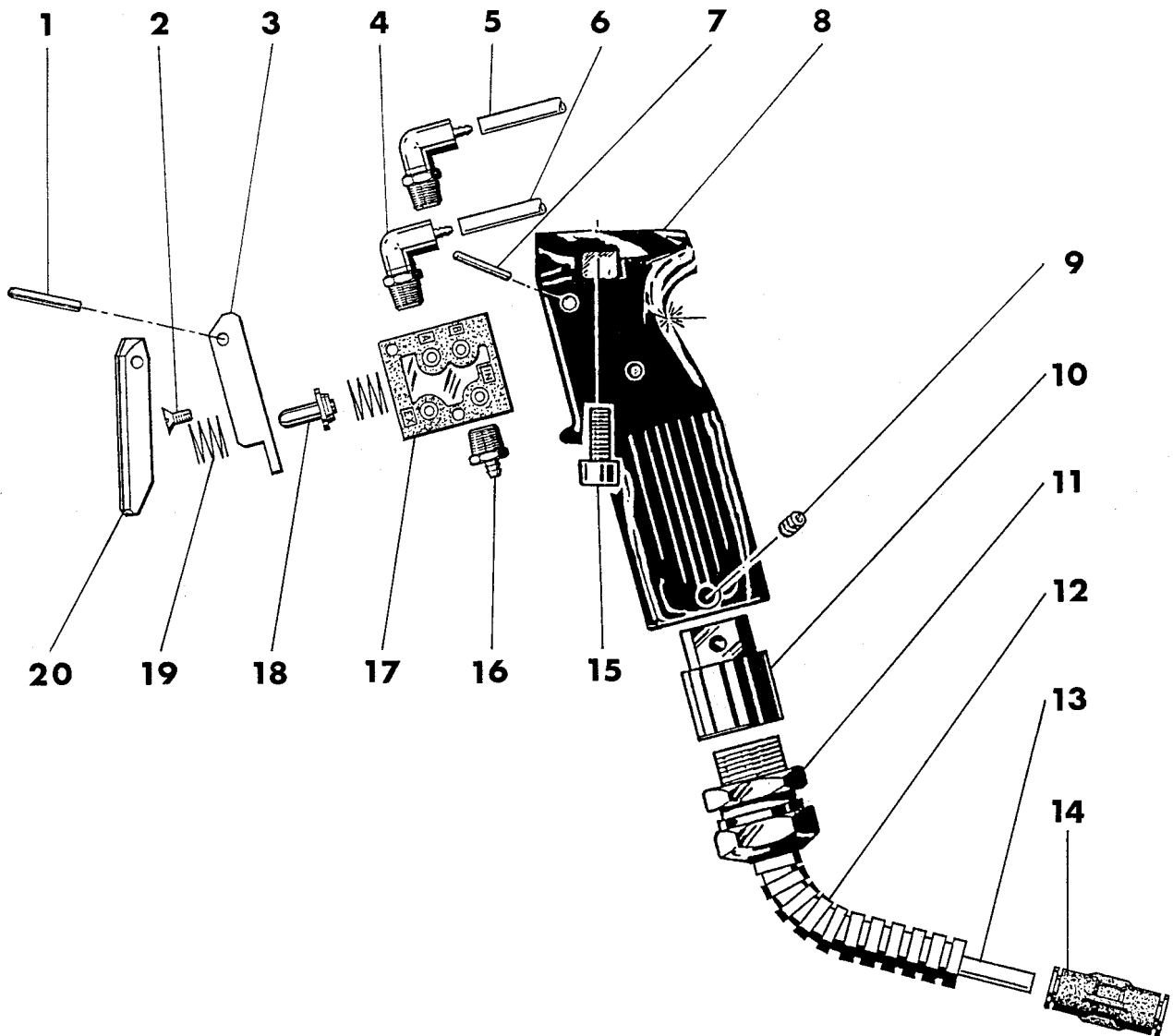


INSTRUCTION MANUAL
GUN HANDLE

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1. EXPLODED VIEW



2. SPARE PARTS' LIST

Ind	#	Désignation	Description	Bezeichnung	Denominación	Qté
1	88 429	Goupille	Cotter pin	Splint	Pasador	1
2	88 201	Vis, F90° M 3x8	Screw, F90° M 3x8	Schraube, F90° M 3x8	Tornillo, F90° M 3x8	2
3	205 865	Plaque de liaison	Junction plate	Verbindungsplatte	Placa de unión	1
4	905 120 926	Coude, M 1/8"G	Elbow, M 1/8"G	Winkelnippel, M 1/8"G	Codo, M 1/8"G	2
5	539 090 126	Tube	Tube	Röhre	Tubo	0,2M
6	76 288	Tube	Tube	Röhre	Tubo	0,2M
7	88 431	Goupille	Cotter pin	Splint	Pasador	2
8	205 382	Poignée	Handle	Griff	Empuñadura	1
9	88 294	Vis, HC M 4x5	Screw, HC M 4x5	Schraube, HC M 4x5	Tornillo, HC M 4x5	2
10	204 269	Liaison de presse-étoupe	Cup junction	Zugentlastungsverbindung	Unión de prensa estopa	1
11	204 483	Presse-étoupe	Cup	Zugentlastung	Prensa estopa	1
12	76 551	Gaine	Sleeve	Kabelbekleidung	Funda	0,5M
13	76 607	Tube	Tube	Röhre	Tubo	0,6M
14	552 322	Raccord	Fitting	Anschluss	Racor	1
15	933 151 196	Vis, CHc 6x16	Screw, CHc 6x16	Schraube, CHc 6x16	Tornillo, CHc 6x16	2
16	905 120 907	Raccord	Fitting	Anschluss	Racor	1
17	90 171	Distributeur	Distributor	Verteiler	Distribuidor	1
18	205 864	Poussoir	Push-button	Druckschalter	Botón pulsador	1
* 19	90 172	Ressort	Spring	Feder	Muelle	2
20	205 863	Gâchette	Trigger	Abzughebel	Gatillo	1

* Pièces de maintenance préconisées tenues en stock

* Preceding the index number denotes a suggested spare part.

* Bezeichnete Teile sind empfohlene Ersatzteile.

* Piezas de mantenimiento preventivas a tener en stock.

3. MAINTENANCE

Before any removal or intervention on the gun, you must isolate it by means of a safety valve (compulsory upstream of the gun) and ensure that the working pressure has been drained to avoid risks of serious injuries : spatters especially in eyes or injections under the skin can cause a blood poisoning when using such material.

The maintenance consists in checking seals as well as the parts of the gun following fluid leaks or only for a preventive maintenance.

We advice you to change the parts with an unfair wear and tear.

**DO NOT SOAK COMPLETELY THE HANDLE INTO SOLVENT
TO PREVENT FROM DAMAGING THE SEALS.**

4. ASSEMBLY / DISASSEMBLY

A. DISASSEMBLY OF THE HANDLE

1. Remove the tubes (5 & 6) from the gun; mark their position,
2. Untighten the screws (15) and remove the handle,
3. Remove the tube (13) from the fitting (14),
4. Untighten slightly the cup (11),
5. Untighten the screws (9), take off the parts which consist of the cup junction (10), the cup (11) and the sleeve (12),
6. Unscrew the cup (11) from the part (10) and take off the sleeve (12) from the cup,
7. Drive out the 2 cotter pins (7),
8. Take off the distributor (17) (with the tubes) from the handle (8),
9. Remove the tube (13) from the fitting (16),
10. Remove the tube (5) from the elbow (4),
11. Remove the tube (6) from the elbow (4),
12. Drive out the cotter pin (1), take off the trigger (20) and the spring (19),
13. Untighten the screws (2), take off the push-button (18), the junction plate (3) and the second spring (19),
14. Unscrew the fittings (16) and the elbows (4),
15. Clean the handle (8) with the appropriate solvent.

B. CHANGING THE SLEEVE

1. Remove the tubes (5 & 6) from the gun, mark their position,
2. Untighten the screws (15) and remove the handle,
3. Take off the sleeve (12) from the cup beyond the tube (13),
4. Change the sleeve for another one and reassemble the parts in the reverse order of the disassembly sequence.