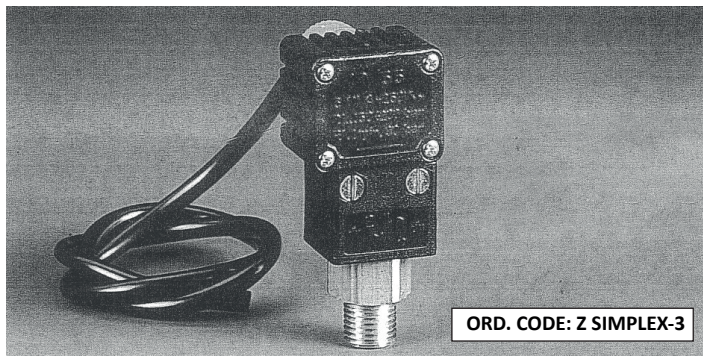


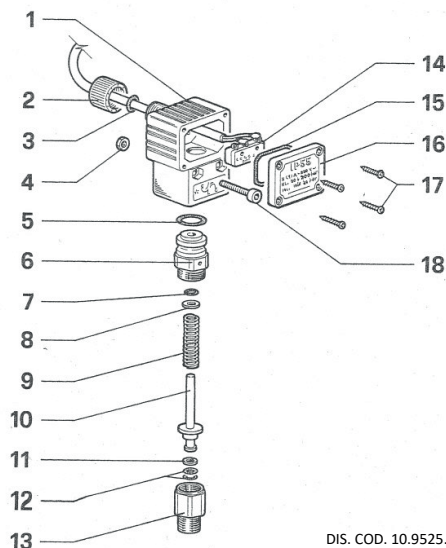
SIMPLEX - 3

ISTRUZIONI D'USO OPERATING INSTRUCTIONS



CARATTERISTICHE TECNICHE - TECHNICAL FEATURES

Pressione min. Min. pressure		Pressione max. Max. pressure		Press. d'intervento Switching press.		Grado di protezione Protection grade	Tensione max. Max. voltage	Carico induttivo Inductive load	Carico resistivo Resistive load
bar	P.S.I.	bar	P.S.I.	bar	P.S.I.		V	AMP.	AMP.
50	725	200	3000	30	435	IP55	250	1	5



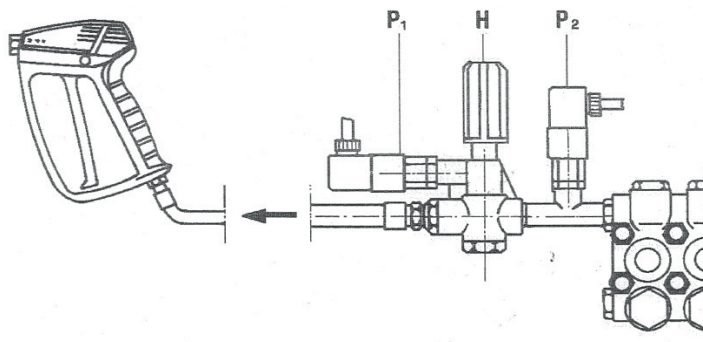
DIS. COD. 10.9525.00

Pos.	Codice Code	Descrizione Description	N° Pcs.
1	10.0464.51	Scatola di protezione	1
2	92.9740.00	Galletto M 14x1,5	1
3	90.3814.00	OR Ø 5,23x2,62	1
4	92.1926.00	Dado M 4x7x3,2 UNI 5588	2
5	90.3827.00	OR Ø 11,91x2,62	1
6	10.0466.70	Corpo	1
7	90.3570.00	OR Ø 4,48x1,78	1
8	96.6915.00	Rosetta Ø 5,3x9,8x1	1
9	94.7343.00	Molla Ø 7,5x31,5	1
10	10.0468.70	Pistoncino di comando	1
11	90.5010.00	Anello per OR	1
12	90.3568.00	OR Ø 3,69x1,78 "SPEC"	2
13	10.0467.70	Nipplo	1
14	10.7233.02	Microinterruttore e cavo (open)	1
	10.7235.02	Microinterruttore e cavo (closed)	1
15	90.3602.00	OR Ø 23,52x1,78	1
16	10.0503.51	Coperchio	1
17	99.0344.00	Vite 2,2x9,5 DIN 7981	4
18	99.1320.00	Vite M 4x20 UNI 5931	2

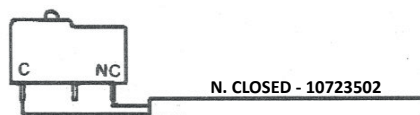
AUTOMATISMO PER FERMO MACCHINA CON PRESSOSTATI SIMPLEX 3

AUTOMATIC TOTAL STOP WITH SIMPLEX PRESSURE SWITCHES

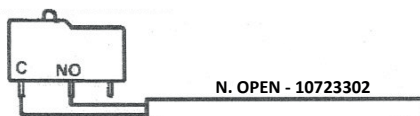
SCHEMA DI MONTAGGIO - ASSEMBLING SCHEME



P₁ con microinterruttore NC (Norm. chiuso)
with micro-switch NC (Normal Closed)

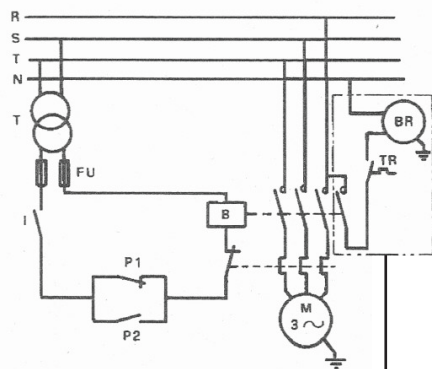


P₂ con microinterruttore NO (Norm. aperto)
with micro-switch NO (Normal Open)



H Valvola microinterruttore HM o equivalenti
Unloader HM or equivalents

SCHEMA ELETTRICO - ELECTRIC SCHEME



Solo per macchine a caldo con bruciatore
Only for hot water machines with burner

LEGENDA

B	Bobina teleruttore - Solenoid starter coil
BR	Bruciatore - Burner
I	Interruttore - Switch
M	Motore pompa - Motor pump
P₁	Pressostato Simplex 3 - NC - Press. switch Simplex 3 - NC
P₂	Pressostato Simplex 3 - NO - Press. switch Simplex 3 - NO
T	Trasformatore - Transformer
T_R	Termostato - Thermostat