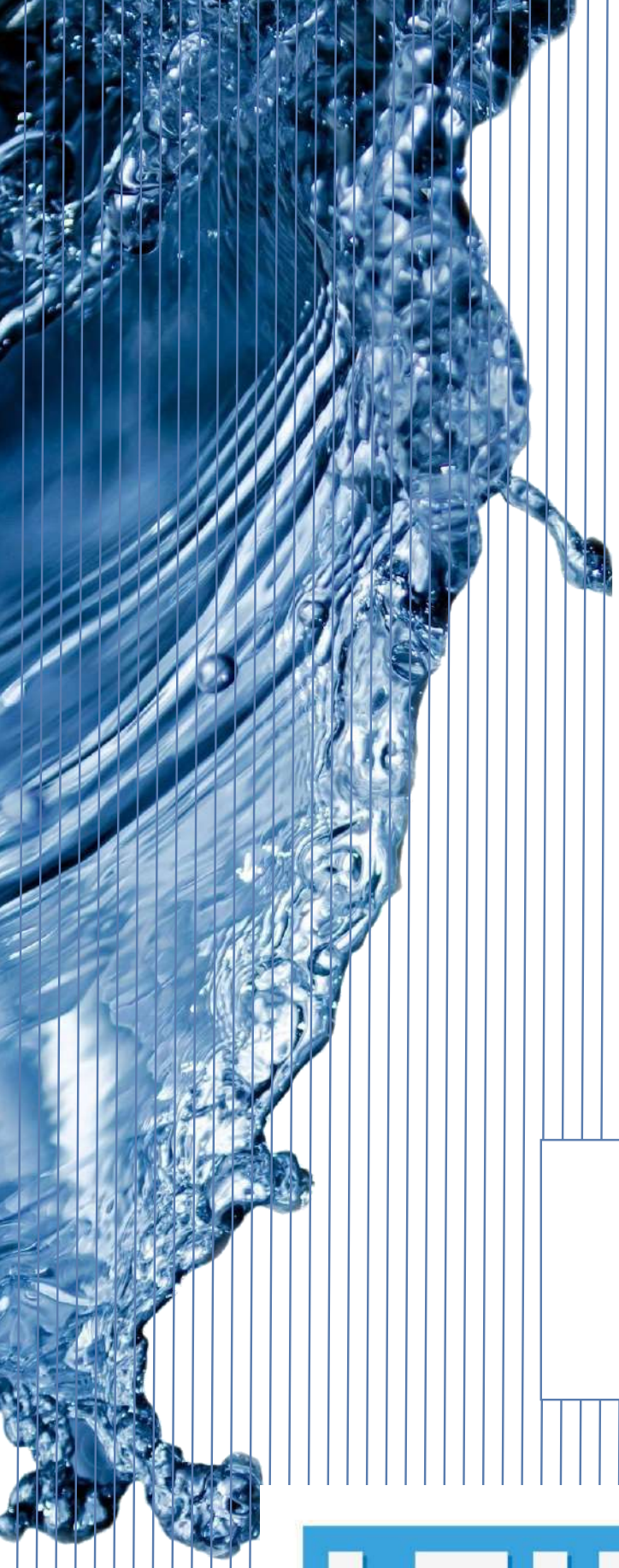
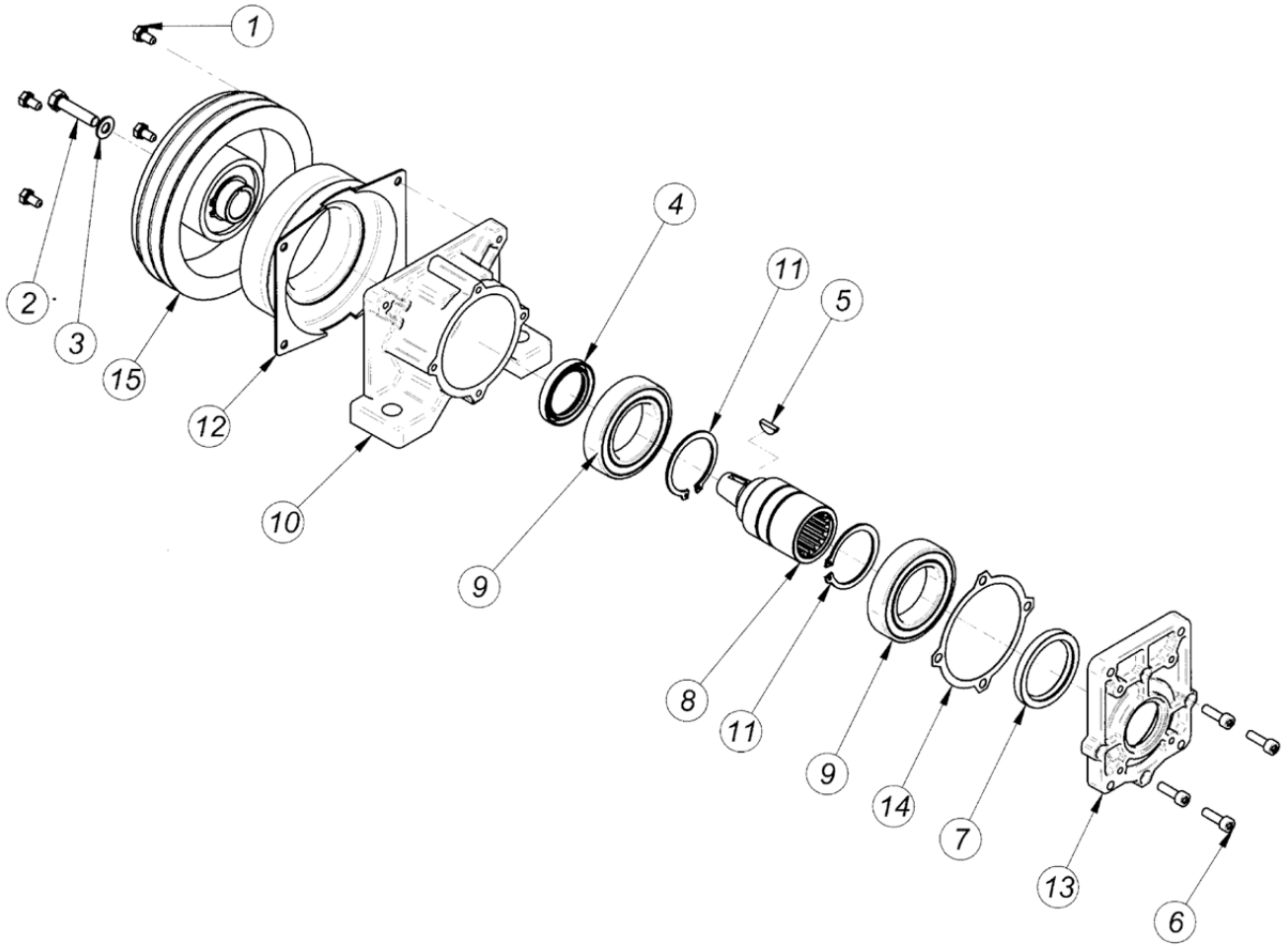


Innesto Elettromagnetico
Borelli 10 daNm
Serie 30901 / 30903

LTH
HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL

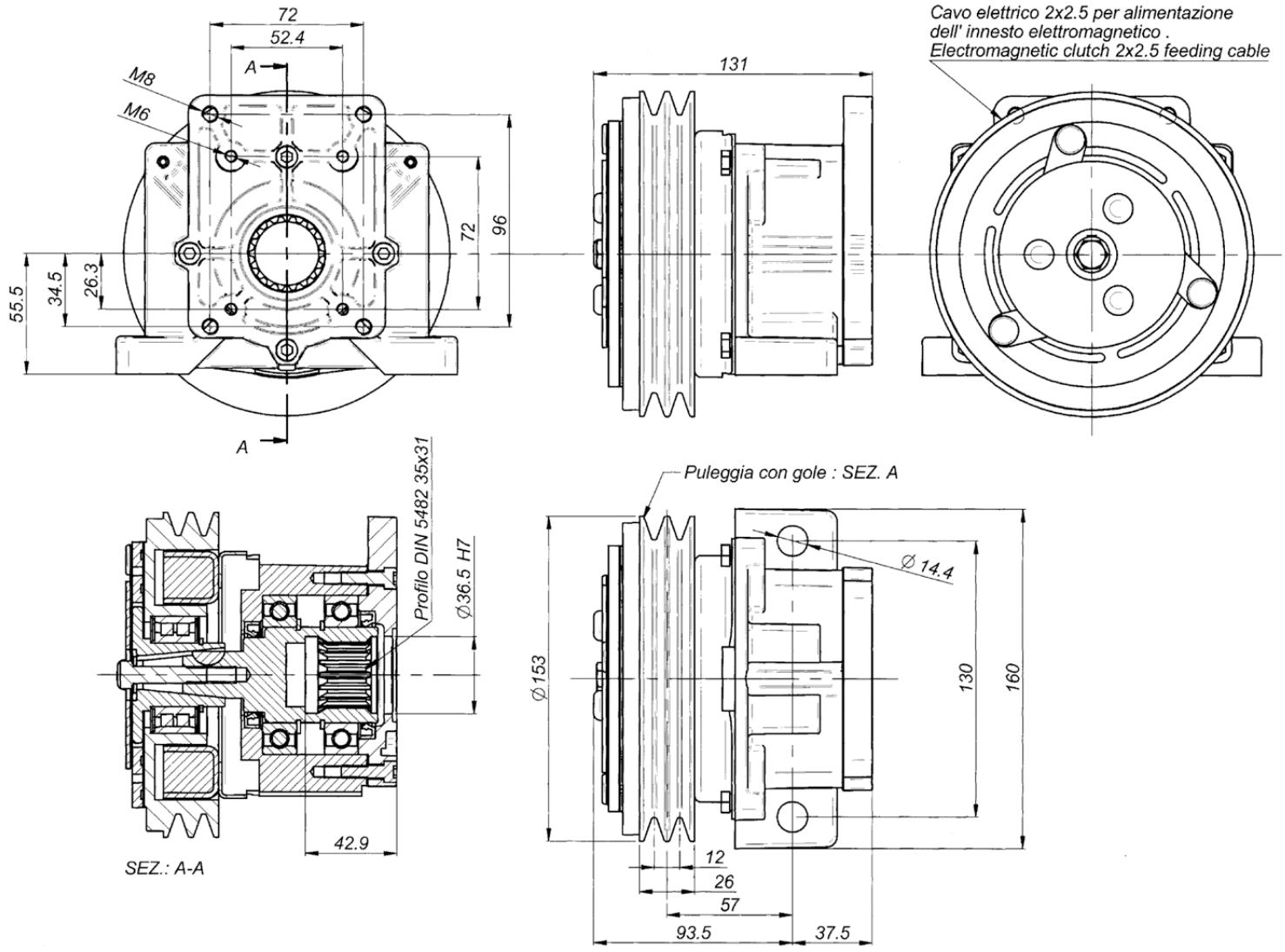
• TAVOLA RICAMBI INNESTO ELETTROMAGNETICO 10daNm
• TABLEAU DES PIECES DETACHEES POUR EMBRAYAGE ELECTROMAGNETIQUE 10daNm
• SPARE PARTS TABLE FOR ELECTROMAGNETIC COUPLING 10daNm
• ERSATZTEILLISTE FUR ELEKTROMAGNETISCHE SCHALTKUPPLUNGEN 10daNm



Pos.	CODICE	DENOMINAZIONE	DENOMINATION	DESCRIPTION	BEZEICHNUNG	Q.TA'
1	611428	Vite EN 24017 M6x12	Vis EN24017 M6x12	Soket EN 24017 M6x12	Befestigungsschraube EN 24017 M6x12	4
2	610516	Vite EN 24017 M8x35	Vis EN 24017 M8x35	Socket EN 24017 M8x35	Befestigungsschraube EN 24017 M8x35	1
3	RSPAL8	Rosetta per M8	Rondelle D.8	Washer d.8	Rosette durchm 8	1
4	303550	Anello di tenuta 35x50x7	Bague d'etancheite 35x50x7	Sealing ring 35x50x7	Dichtring 35x50x7	1
5	700465	Linguetta UNI 6606 4x6.5	Languette UNI 6606 4x6.5	Woodruff key UNI 6606 4x6.5	Halbrundkeil UNI 6606 4x6.5	1
6	610620	Vite T.C.E.I M6x20	Vis T.C.H.C. M6x20	Socket capscrew M6x20	Befestigungsschraube UNI 5931 M6x20	4
7	304560	Anello di tenuta 45x60x7	Bague d'etancheite 45x60x7	Sealing ring 45x60x7	Dichtring 45x60x7	1
8	A30901	Albero	Arbre	Shaft	Welle	1
9	506009/2Z	Cuscinetto 6009 2rs	Palier SKF 6009 2RS	Bearing SKF 6009 2RS	Kugellager SKF 6009-2RS	2
10	30009.1	Scatola	Carcasse	Housing	Gehause	1
11	904500	Anello elastico d.45	Circlip d.45	Snap ring d.45	Seegerring d.45	2
12	401210/153 402410/153	Bobina	Bobine	Coil	Zundspüle	1
13	30900.1	Flangia per pompe Gr 1 - 2	Flasque puor pompes Gr 1 - 2	Flange for pumps Gr 1 - 2	Flansch fur pumpe Gr 1- 2	1
14	30009.1.1	Guarnizione	Joint	Gasket	Dichtung	1
15	4010/153P	Elettrofrizione	Electro-embrayage	Electric clutch	Elektroschaltkpplung	1

• INNESTO ELETTROMAGNETICO 10daNm
• EMBRAYAGE ELECTROMAGNETIQUE 10daNm
• ELECTROMAGNETIC COUPLING 10daNm
• ELEKTROMAGNETISCHE SCHALTKUPPLUNGEN 10daNm

SERIE: 30901 12 Volt
SERIE: 30903 24 Volt

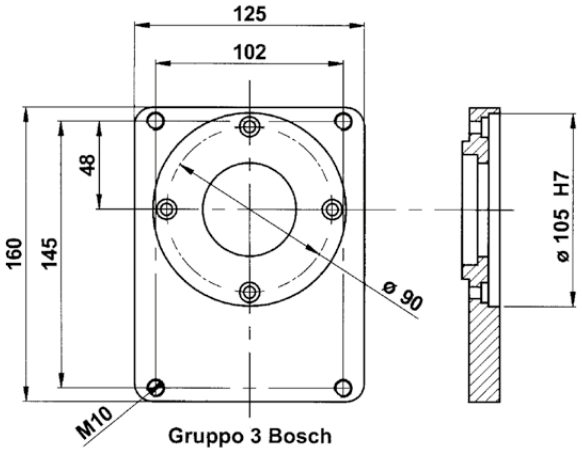


Nominal torque	7,8 daNm		Connection time	25 m/sec
Static torque	12,5 daNm		Disconnection time	40 m/sec
Dynamic torque	8,5 daNm	at 500 rpm	Minimun time between two connection	20 sec
	7,0 daNm	at 1000 rpm		
	4,2 daNm	at 1500 rpm		
	3,5 daNm	at 2000 rpm		
	2,7 daNm	at 2500 rpm	Max speed	5000 rpm
	2,5 daNm	at 3000 rpm	Weight	5,5 Kg

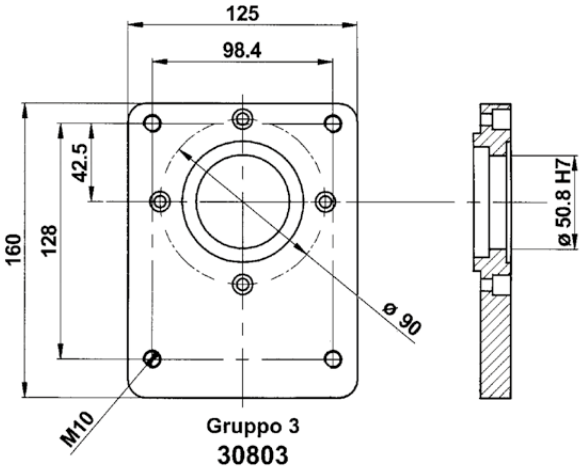
Electric absorption	Resistance (Ω)		Current (A)		Power (W)	
	20° C	120° C	20° C	120° C	20° C	120° C
12 V DC	4,00	5,60	3,33	2,00	40,00	24,00
24 V DC	20,00	28,00	1,26	0,77	30,30	18,18

All technical data are at 20°C / at 120 °C the performance are less 20%
All electromagneteic clutches are reversible.

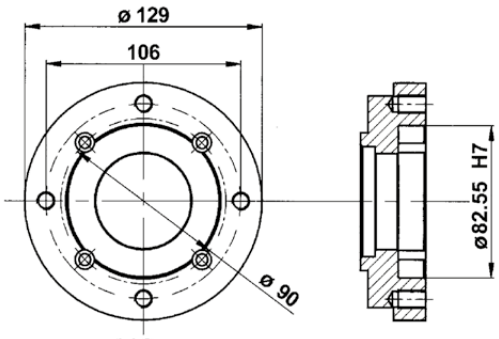
• FLANGE PER INNESTI ELETTROMAGNETICI 10 daNm
• BRIDE POUR EMBRAYAGES ELECTROMAGNETIQUE 10 daNm
• FLANGES FOR ELECTROMAGNETIC COUPLING 10 daNm
• FLANSCHE FUR ELEKTROMAGNETISCHE SCHALTKUPPLUNGEN 10 daNm



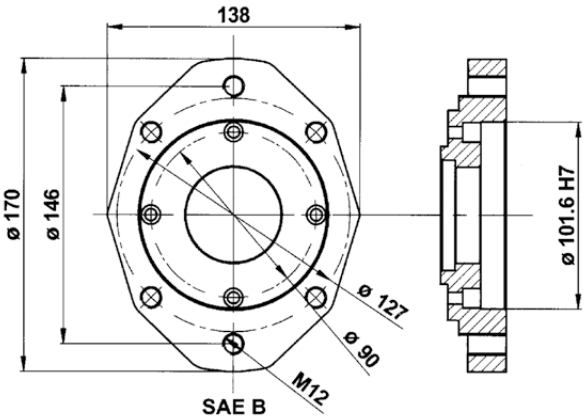
Gruppo 3 Bosch
30821



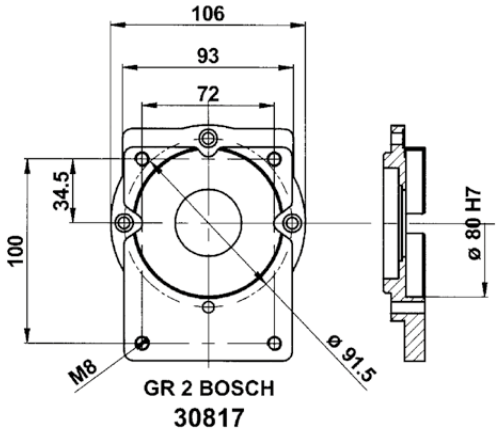
Gruppo 3
30803



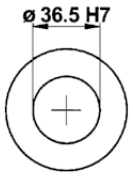
SAE A
30420.3



SAE B
30420.1



GR 2 BOSCH
30817



920266

CODICE, CODE, CODE No., CODENUMMER					
Electric absorption	FLANGIA: TIPO, BRIDE: TYPE, FLANGE: TYPE, FLANSCHTYPE				
	Gr.2 BOSCH	Gr.3	Gr. 3 BOSCH	SAE A	SAE B
12 Volt	30917	30909	30925	30901/SA	30901/SB
24 Volt	30919	30911	30927	30903/SA	30903/SB

LubeTeam Hydraulic S.r.l.
Administration and Headquarter:
Via Tufara Scautieri, 6
83018 - San Martino Valle Caudina (AV)
Office and Warehouse:
S.S. 7 Appia, Km. 237,00
82011 - Airola BN
ITALY

Tel. +39 0823 950 994
Fax +39 0823 412 546

www.lubeteam.it info@lubeteam.it

Italian VAT / C.F. e P.IVA: 01251720627

Follow us



This document is the property of LubeTeam Hydraulic S.r.l. All data reported here are for the exclusive use of the Receiver. Reproduction is not authorized without writing permission, in all or in part of the content of this document, in accordance to Law 633 art. 171, dated April 22, 1941.

Il presente documento è di proprietà della LubeTeam Hydraulic S.r.l. I dati riportati sono per esclusivo del destinatario. La riproduzione, di tutto o in parte, non è autorizzata senza permesso scritto secondo l' art. 171 della L. 633 del 22 Aprile 1941.