

REV.	MODIFICHE	CONTR.	DATA
1	AGGIUNTI 145 COLPI/1'		26/08/13

QUESTO DISEGNO APPARTIENE ALLA OBL S.R.L. NESSUNA PARTE DI QUESTO DOCUMENTO PUO' ESSERE MODIFICATA, PRESTATATA, RIPRODOTTA O COPIATA. (INTERAMENTE O IN PARTE) - THIS DRAWING IS THE PROPERTY OF OBL S.R.L. NO PART OF THIS DOCUMENT MAY BE MODIFIED, LOANED, REPRODUCED NOR COPIED (WHOLE OR IN PART)

LUT/PROG.	DISEGNATO	CONTRATTO	DISTRIBUZIONE
22.04.97	P. SORDELLI	IN ROSSO	DA DT GO PR UV UA UC Pdc

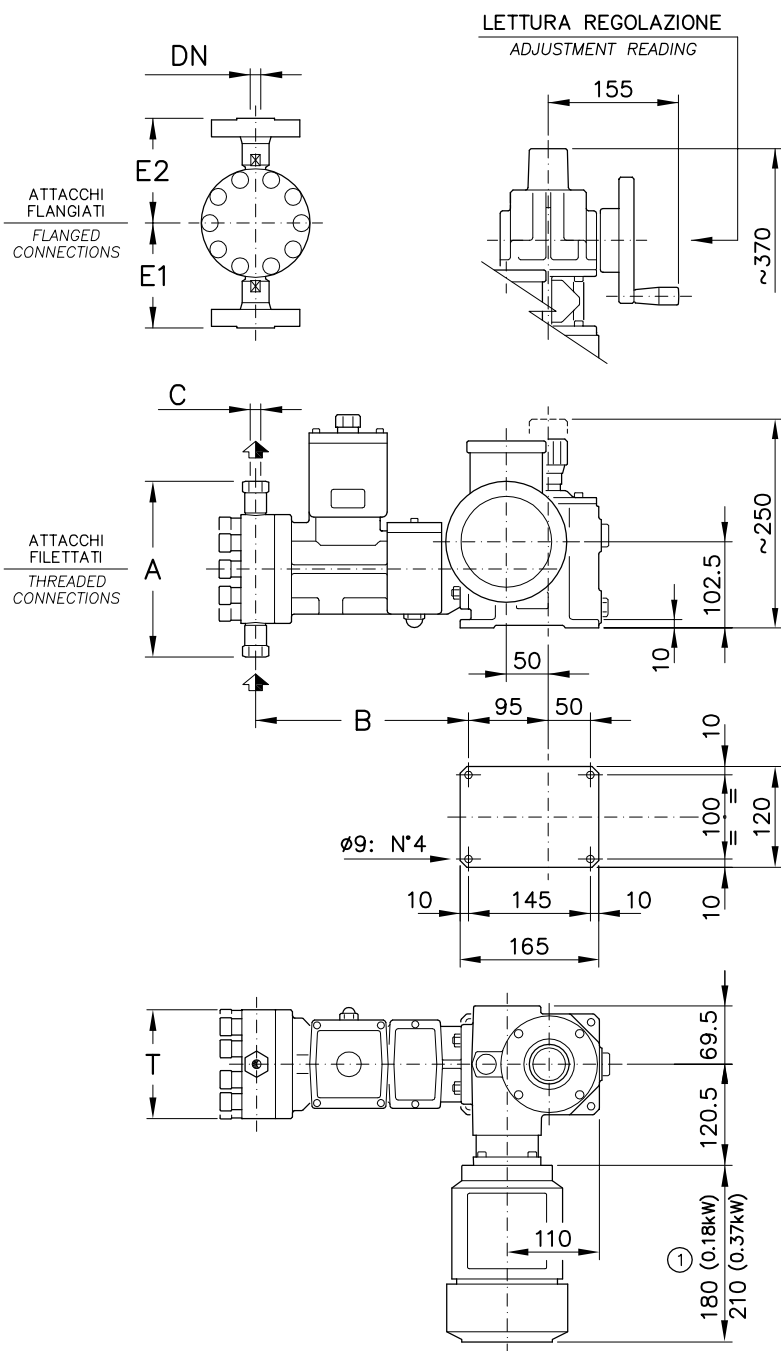


POMPA DOSATRICE A MEMBRANA TIPO LY-X9
DIAPHRAGM METERING PUMP LY-X9 TYPE
REGOLAZIONE MANUALE

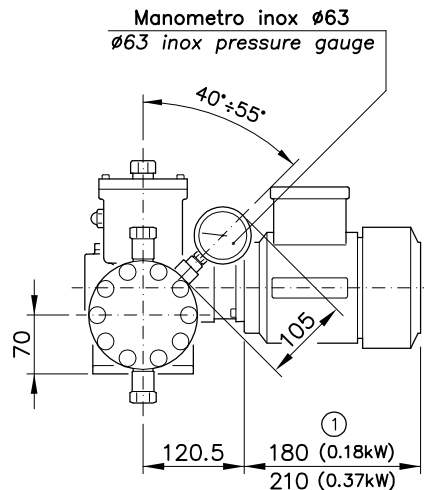
TAVOLA	REV.	LINGUA
4763	6	I/E
SOSTITUISCE IL	DATA	
—	11.01.02	

MANUAL ADJUSTMENT

OVERALL DRAWING



REGOLAZIONE TRAMITE OROLOGIO GRAVITAZIONALE
ADJUSTMENT BY MEANS OF GRAVITATIONAL WATCH
G-GS



POSIZIONE SEGNALETTA
ROTTURA MEMBRANA SANDWICH
SANDWICH DIAPHRAGM
RUPTURE DETECTOR POSITION

DIMENSIONI IN MILLIMETRI
DIMENSIONS IN MILLIMETRES

CORSA
STROKE
LYC 7.25mm
LY 17mm

COLPI/1'
STROKES/1'
36-50-70-95
100-118-145

PESO INDICATIVO
APPROXIMATE WEIGHT
30±60Kg ②

FLANGE
FLANGES
UNI EN 1092-1 - AARH200
ANSI B16.5 - AARH200

MOTORI
MOTORS
CVE UNEL-MEC 0.18-0.37kW 4Poli
230/400/3/50Hz IP55 Cl.F IEC38

CON MOTORE EExd ① 0.18kW=212 ② +10Kg
WITH EExd MOTOR 0.37kW=265

(0): 1/4"÷3/8"= NPT
1/2"= G.F.

ESECUZIONE STANDARD: MEMBRANA SANDWICH CON DOPPIE VALVOLE
STANDARD EXECUTION: SANDWICH DIAPHRAGM WITH DOUBLE VALVES

Y	AISI-316L													PVC										
	A	B	C (O)	E1/E2								T Ø	DN		A	B	C G.F.	E1/E2				T Ø	DN	
				UNI		ANSI		UNI		ANSI			UNI					ANSI		UNI			ANSI	
				PN40 SV	DV	PN64/100 SV	DV	150/300 SV	RF DV	600 SV	RF DV		UNI	ANSI				PN16 SV	DV	150RF SV	DV		UNI	ANSI
10	212	253.5	1/4"	—	126	—	126	—	126	—	126	130	15	1/2"	211	257	1/4"	—	126	—	126	140	15	1/2"
15	212	253.5	1/4"	—	126	—	126	—	126	—	126	130	15	1/2"	211	257	1/4"	—	126	—	126	140	15	1/2"
20	246	253.5	3/8"	—	135	—	135	—	135	—	135	149	15	1/2"	230	257	3/8"	—	135	—	135	158	15	1/2"
25	246	253.5	3/8"	—	135	—	135	—	135	—	135	149	15	1/2"	230	257	3/8"	—	135	—	135	158	15	1/2"
30	246	253.5	3/8"	—	135	—	135	—	135	—	135	149	15	1/2"	230	257	3/8"	—	135	—	135	158	15	1/2"
40	340	258	1/2"	—	163	—	163	—	163	—	163	188	15	1/2"	340	273	1/2"	—	151	—	151	200	15	1/2"
50	—	258	—	—	163	—	163	—	163	—	163	188	20	3/4"	—	273	—	—	174	—	174	200	20	3/4"