POMPA DOSATRICE A MEMBRANA TIPO M

DIAPHRAGM METERING PUMP TYPE M

REGOLAZIONE MANUALE

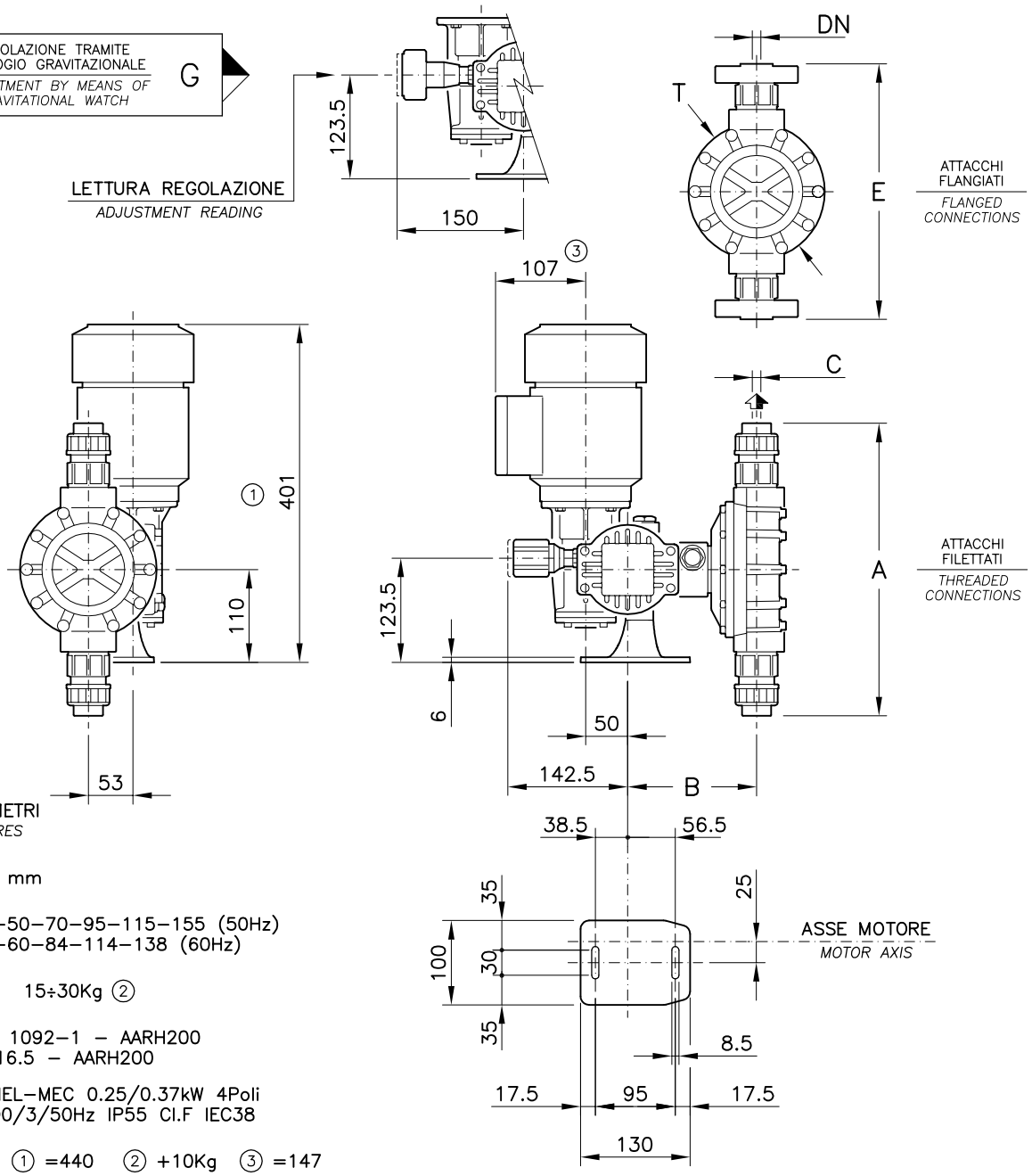
MANUAL ADJUSTMENT

OVERALL DRAWING

TAVOLA	REV.	LINGUA
7148	0	I/E
SOSTITUISCE IL: –	DATA: 16/12/16	

REGOLAZIONE TRAMITE OROLOGIO GRAVITAZIONALE / *ADJUSTMENT BY MEANS OF GRAVITATIONAL WATCH* — G

LETTURA REGOLAZIONE / *ADJUSTMENT READING*



DIMENSIONI IN MILLIMETRI
DIMENSIONS IN MILLIMETRES

CORSA / *STROKE*: 2–4–6 mm

CORSE/1' / *STROKES/1'*: 25–36–50–70–95–115–155 (50Hz) / 30–43–60–84–114–138 (60Hz)

PESO INDICATIVO / *APPROXIMATE WEIGHT*: 15÷30Kg ②

FLANGE / *FLANGES*: UNI EN 1092–1 – AARH200 / ANSI B16.5 – AARH200

MOTORI / *MOTORS*: CVE UNEL–MEC 0.25/0.37kW 4Poli / 230/400/3/50Hz IP55 Cl.F IEC38

CON MOTORE EExd / *WITH EExd MOTOR*: ① =440 ② +10Kg ③ =147

M		A (AISI–316L)					PP (POLYPROP)					S (PVDF)						DN	
50Hz	60Hz	A	B	C BSPf	E	T Ø	A	B	C BSPf	E	T Ø	A BSPf	A NPT	B	C BSPf / NPT	E	T Ø	UNI	ANSI
7 11 16 23 31 37 50	9 14 19 28 36 45	166 SV 204 DV	141.5	3/8"	180 SV 180 DV	114	239 SV 253 DV	142	3/8"	215 SV 215 DV	117	– SV – DV	– SV – DV	–	–	– SV – DV	–	15	1/2"
35 49 75 101 120 155	42 58 90 118 145	181 SV 219 DV	141.1	3/8"	195 SV 195 DV	129	253 SV 267 DV	141.8	3/8"	229 SV 229 DV	133	– SV 277 DV	– SV 277 DV	145.5	1/2"	– SV 227 DV	136	15	1/2"
102 131 201 261 321 421	119 158 236 312 384	235 SV – DV	151.6	3/4"	235 SV – DV	159	348.6 SV – DV	154	3/4"	303 SV – DV	162	349 SV – DV	349 SV – DV	157	3/4"	– SV – DV	169.4	20	3/4"
150 190 301 431 521	180 228 360 519	307 SV – DV	158	1"	292 SV – DV	189	386.4 SV – DV	157	1"	336 SV – DV	194	356.3 SV – DV	373.9 – DV	167	1"	– SV – DV	197.9	25	1"

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MODIFICHE | CONTR. | DATA | REV.

DISEGNATO: R.PRIOTTO

CONTROLLATO ORIGINALE IN ROSSO

DISTRIBUZIONE: DA UV | DT UA | GQ UC | PR PdC

MOD6 R04

LUT/PROG.