POMPA DOSATRICE A PISTONE TIPO LN

PLUNGER METERING PUMP TYPE LN

REGOLAZIONE MANUALE

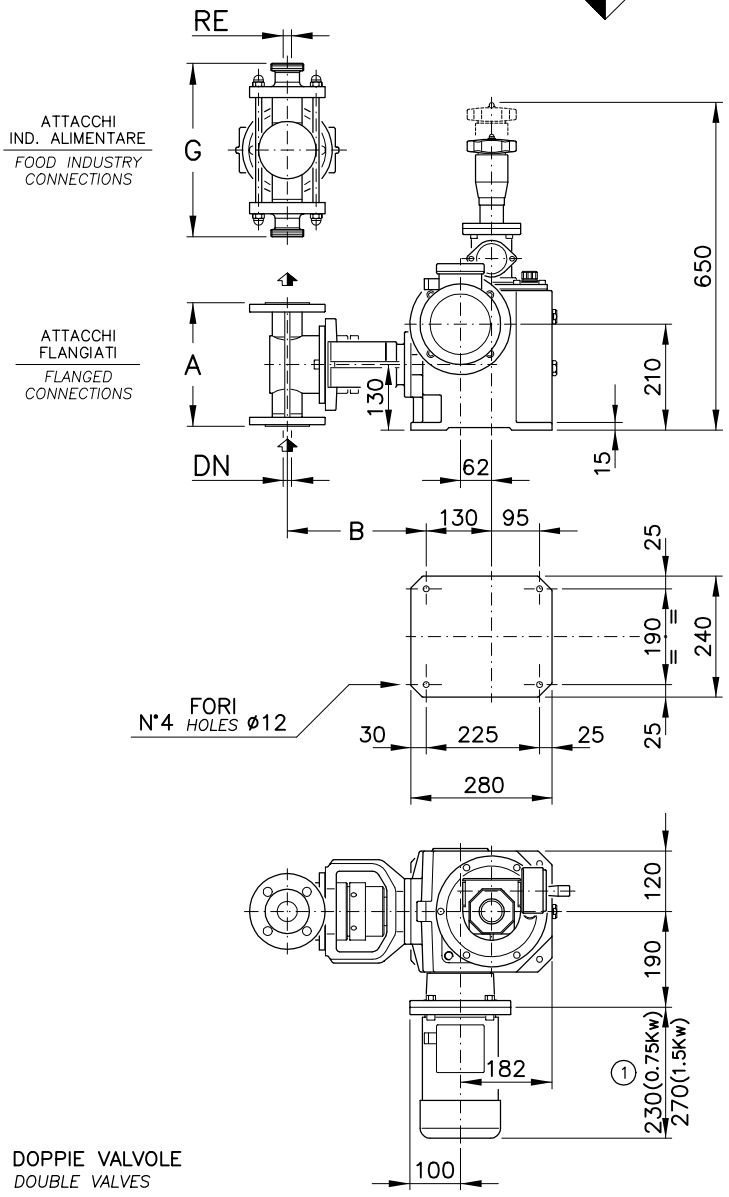
MANUAL ADJUSTMENT

TAVOLA	REV.	LINGUA
4673	0	I/E

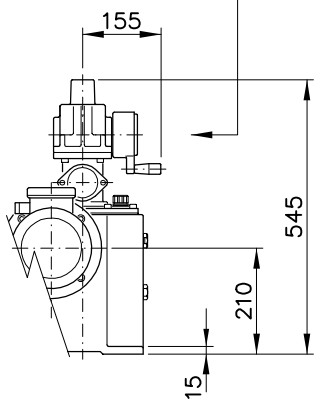
SOSTITUISCE IL	DATA
3735–R.3	18.05.01

OVERALL DRAWING

REGOLAZIONE TRAMITE MANOPOLA GRADUATA E NONIO — STD
ADJUSTMENT BY MEANS OF GRADUATE KNOB AND VERNIER



LETTURA REGOLAZIONE
ADJUSTMENT READING



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

DV: DOPPIE VALVOLE *DOUBLE VALVES*

TL: UNI PN40 ANSI 300RF

TN: UNI PN100 ANSI 600RF

CORSA *STROKE*	50 mm
CORSE/1' *STROKES/1'*	40–47–56 68–80–96–118
PESO INDICATIVO *APPROXIMATE WEIGHT*	70÷120Kg ②
FLANGE *FLANGES*	UNI 2223/29 – PN10 AARH200 ANSI B16.5 – 150RF AARH200
ATTACCHI ALIMENTARI *FOOD IND. CONNECTIONS*	DIN 11851
MOTORI *MOTORS*	CVE UNEL–MEC 0.75–1.5kW 4Poli 230/400/3/50Hz IP55 Cl.F IEC38
CON MOTORE EExd *WITH EExd MOTOR*	① 0.75kW=290 1.5kW=335 ② +15Kg

LN	AISI–316L									PVC			PVDF			DN UNI 2223/29		DN ANSI B 16.5	
	A	A DV	A DVTN	B	B TL	B TN	G	G DV	RE DN	A	A DV	B	A	A DV	B	AISI–316 PN40	PVC/PVDF PN10	AISI–316 150RF	PVC/PVDF 150RF
30	–	–	222	–	–	372	–	–	–	–	–	–	–	–	–	20	20	3/4"	3/4"
40	–	226	261	–	335	370	–	–	–	–	–	–	–	–	–	20	20	3/4"	3/4"
50	174	254	–	275	335	–	253	333	25	228	312	275	228	–	275	25	25	1"	1"
65	225	359	–	275	335	–	326	460	40	297	413	275	297	–	275	40	40	1–1/2"	2"
80	244	378	–	275	335	–	345	479	40	310	426	275	310	–	275	40	40	1–1/2"	2"
100	268	402	–	275	–	–	369	503	40	334	450	275	334	–	275	40	40	1–1/2"	2"
120	309	446	–	300	–	–	–	–	–	430	580	305	430	–	305	50	50	2"	2"

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MODIFICHE | REV. | CONTR. | DATA

DISEGNATO | CONTROLLATO ORIGINALE IN ROSSO | DISTRIBUZIONE: DA UV | DT UA | GQ UC | PR PdC X

LUT/PROG. 22.04.97

M006 R04