



POMPA DOSATRICE A MEMBRANA TIPO XR-XRN
DIAPHRAGM METERING PUMP TYPE XR-XRN
REGOLAZIONE MANUALE

TAVOLA

5466

REV. LINGUA

2 1/E

SOSTITUISCE IL

DATA
07/04/06

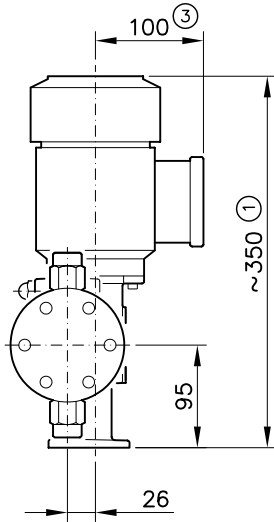
MANUAL ADJUSTMENT

OVERALL DRAWING

REGOLAZIONE TRAMITE
OROLOGIO A REAZIONE FISSA
ADJUSTMENT BY MEANS OF
POSITIVE REACTION WATCH

G

LETTURA REGOLAZIONE
ADJUSTMENT READING



CORSA
STROKE

6 mm

CORSE/1' 19-28-36-42-55
STROKES/1' 72-85-111-145-170

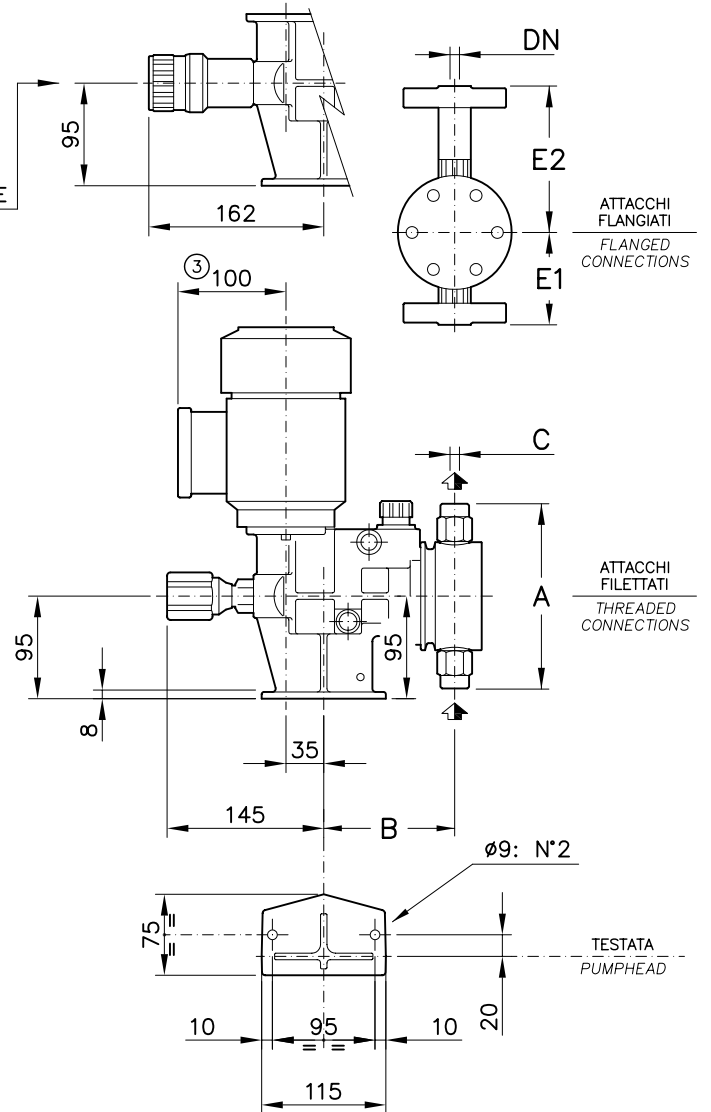
PESO INDICATIVO
APPROXIMATE WEIGHT

15±20Kg (2)

FLANGE UNI EN 1092-1 - PN10 AARH200
FLANGES ANSI B16.5 - 150RF AARH200

CON MOTORE MONOFASE
WITH SINGLE PHASE MOTOR (3) =135

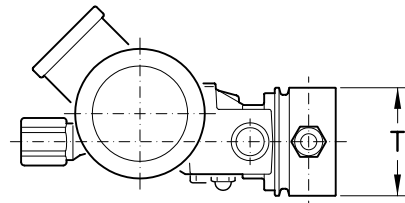
CON MOTORE EExd (1) 400 (2) +10Kg (3) =145
WITH EExd MOTOR



ATTACCHI
FLANGIATI
FLANGED
CONNECTIONS

ATTACCHI
FILETTATI
THREADED
CONNECTIONS

TESTATA
PUMPHEAD



DIMENSIONI IN MILLIMETRI
DIMENSIONS IN MILLIMETRES

MOTORI - MOTORS

TIPO - TYPE	COD.	CARATTERISTICHE - CHARACTERISTICS	
DI SERIE BASE (LAFERT)	M1	MONOFASE MONOPH.	0.18kW 4Poli 230V 50Hz Gr.63 B14 IEC34-1 SPECIALE
	/	TRIFASE THREEPH.	0.18kW 4Poli 230/400V 50Hz Gr.63 B14 IEC34-1 SPECIALE
IEC STANDARD (UNEL MEC)	MU1	MONOFASE MONOPH.	0.18kW 4Poli 230V 50Hz Gr.63 B14 IEC34-1
	MU	TRIFASE THREEPH.	0.18kW 4Poli 230/400V 50/60Hz Gr.63 B14 IEC34-1

CONTR.	DATA
	04/09/08
	25/02/09
MODIFICHE	
AGGIUNTA GRANDEZZA 6.20	
AGGIORNATO	
REV. 1	
2	

XR XRN	AISI-316L						PVC-PVDF-PTFE						"HV" (AISI-316L)						DN UNI		DN ANSI	
	A DV	B	C G.F.	E1 DV	E2 DV	Tø	A DV	B	C G.F.	E1 DV	E2 DV	Tø	A	B	C G.F.	E1	E2	Tø	AISI	PVC PVDF	AISI	PVC PVDF
2.15	164	108	1/4"	82	132	89	171	121	1/4"	85.5	135.5	100	-	-	-	-	-	-	15	15	1/2"	1/2"
2.30	164	108	1/4"	82	132	89	171	121	1/4"	85.5	135.5	100	-	-	-	-	-	-	15	15	1/2"	1/2"
6.20	164	108	1/4"	82	132	89	-	-	-	-	-	-	-	-	-	-	-	-	15	-	1/2"	-
6.30	164	108	3/8"	82	132	89	171	121	3/8"	85.5	135.5	100	162	114	1/2"	83	132	100	15	15	1/2"	1/2"
6.38	184	121	3/8"	92	142	109	182	134	3/8"	91	141	110	172	125	1/2"	86	137	110	15	15	1/2"	1/2"
6.48	184	121	3/8"	92	142	109	182	134	3/8"	91	141	110	172	125	1/2"	88	137	110	15	15	1/2"	1/2"

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