

NEW DUAL

COLLETTORI PER GRUPPI DI PRESSURIZZAZIONE

MANIFOLDS FOR WATER BOOSTER UNITS



CARATTERISTICHE TECNICHE

- // **Lavorazione:** deformazione a freddo del tubo
- // **Materiale:**
acciaio inox Aisi 304 (Aisi 316 solo su richiesta)
- // **Saldature:** a TIG senza apporto di materiale
- // **Trattamento superficiale:**
sgrassaggio, decapaggio ed elettrolucidatura
- // **Conessioni filettate:**
gas cilindriche secondo UNI ISO 228
- // **Pressione nominale di esercizio:** 16 bar

TECHNICAL FEATURES:

- // **Manufacturing process:** pipes cold buckling
- // **Material:**
stainless steel Aisi 304 (Aisi 316 only on request)
- // **Welded joints:** made with TIG method without any additional material
- // **Surface treatment:**
degreasing, pickling and electropolishing.
- // **Threaded ends:** UNI ISO 228 gas cylindric
- // **Nominal working pressure:** 16 bar



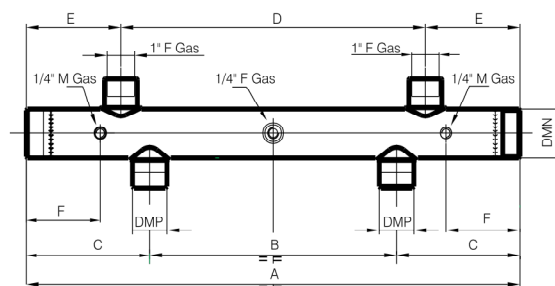
VERSIONE 2 POMPE - TIPO M: COLLETTORI DI MANDATA //

2 PUMPS MODEL - M TYPE: DELIVERY MANIFOLDS



DIMENSIONI E PESI // DIMENSIONS AND WEIGHTS

Tubo principale Main Pipe	Uscite Outlets	Modello Models	Dimensioni in mm // Dimensions in mm						Peso in kg Weight in kg
			A	B	C	D	E	F	
1"1/2 M	1" M	M 150/100	600	300	150	370	115	90	1,370
2" M	1" M	M 200/100	600	300	150	370	115	90	1,600
2" M	1"1/4 M	M 200/125	600	300	150	370	115	90	1,654
2" M	1"1/2 M	M 200/150	600	300	150	370	115	90	1,675
2"1/2 M	1"1/2 M	M 250/150	600	300	150	370	115	90	2,447
3" M	2" M	M 300/200	700	360	170	430	135	115	3,530



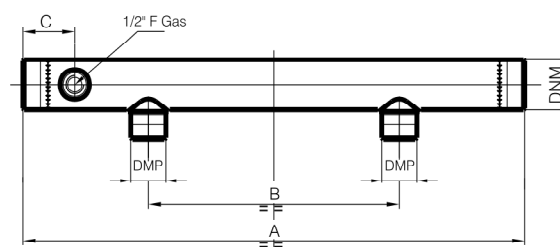
VERSIONE 2 POMPE - TIPO A: COLLETTORI DI ASPIRAZIONE //

2 PUMPS MODEL - A TYPE: SUCTION MANIFOLDS



DIMENSIONI E PESI // DIMENSIONS AND WEIGHTS

Tubo principale Main Pipe	Uscite Outlets	Modello Models	Dimensioni in mm Dimensions in mm			Peso in kg Weight in kg
			A	B	C	
1"1/2 M	1" M	A 150/100	600	300	65	1,205
2" M	1" M	A 200/100	600	300	65	1,441
2" M	1"1/4 M	A 200/125	600	300	65	1,500
2" M	1" 1/2 M	A 200/150	600	300	65	1,600
2"1/2 M	1"1/4 M	A 250/125	600	300	65	2,295
2"1/2 M	1"1/2 M	A 250/150	600	300	65	2,261
3" M	2" M	A 300/200	700	360	65	3,384



N.B. Per Versioni Personalizzate, Contattare Il Nostro Ufficio Commerciale
For Personalized Models, Contact Our Sales Dept.

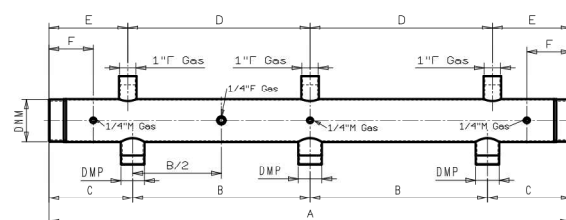
VERSIONE 3 POMPE - TIPO M: COLLETTORI DI MANDATA//

3 PUMPS MODEL - M TYPE: DELIVERY MANIFOLDS



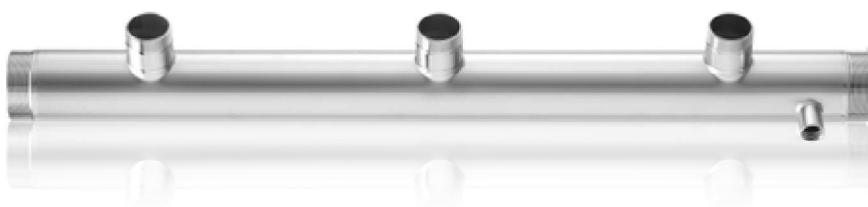
DIMENSIONI E PESI//DIMENSIONS AND WEIGHTS

Tubo principale Main Pipe	Uscite Outlets	Modello Models	Dimensioni in mm // Dimensions in mm						Peso in kg Weight in kg
			A	B	C	D	E	F	
2"	1"	M 200/100	900	300	150	370	80	90	2,34
2"1/2	1"1/4	M 250/125	900	300	150	370	80	90	3,62
2"1/2	1"1/2	M 250/150	900	300	150	370	80	90	3,66
3"	2"	M 300/200	1060	300	170	370	160	90	5,09



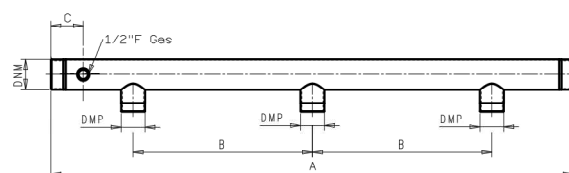
VERSIONE 3 POMPE - TIPO A: COLLETTORI DI ASPIRAZIONE//

3 PUMPS MODEL - A TYPE: SUCTION MANIFOLDS



DIMENSIONI E PESI//DIMENSIONS AND WEIGHTS

Tubo principale Main Pipe	Uscite Outlets	Modello Models	Dimensioni in mm Dimensions in mm			Peso in kg Weight in kg
			A	B	C	
2"	1"	A 200/100	900	300	65	2,10
2"1/2	1"1/4	A 250/125	900	300	65	3,50
2"1/2	1"1/2	A 250/150	900	300	65	4,80
3"	2"	A 300/200	1060	360	65	4,80



COLLETTORI SPECIALI //

SPECIAL MANIFOLDS

CARATTERISTICHE TECNICHE:

- // **Lavorazione:** deformazione a freddo del tubo
- // **Materiale:**
acciaio inox Aisi 304 (Aisi 316 solo su richiesta)
- // **Saldature:** a TIG senza apporto di materiale
- // **Trattamento superficiale:**
sgrassaggio, decappaggio ed elettrolucidatura
- // **Modelli filettati (da 1"1/2 a 4"):**
filettature gas UNI ISO 228 o UNI EN 10226-1
- // **Modelli flangiati (da 1"1/2 a 8"):**
flange con foratura UNI 2278 PN 16
- // **Pressione nominale di esercizio:**
vedere tabella sottostante
- // **Lunghezza massima realizzabile:** 2000 mm

TECHNICAL FEATURES:

- // **Manufacturing process:** pipes cold buckling
- // **Material:**
stainless steel Aisi 304 (Aisi 316 only on request)
- // **Welded joints:** made with TIG method without any additional material
- // **Surface treatment:**
degreasing, pickling and electropolishing.
- // **Threaded models (from 1"1/2 to 4"):**
threads UNI ISO 228 or UNI EN 10226-1
- // **Flanged models (from 1"1/2 to 8"):**
flanges with holes according to UNI 2278 PN 16
- // **Nominal working pressure:** see the table below
- // **Maximum length:** 2000 mm



DIMENSIONI E PESI // DIMENSIONS AND WEIGHTS

Tubo principale // Main pipe		Diametro mm Diameter mm	Spessore mm Thickness mm	Pressione nominale in bar Nominal pressure in bar	Lunghezza massima in mm Maximum length in mm
Misura // Size	DN				
1"1/2	40	48,3	1,5	25	2000
2"	50	60,3	1,5	25	2000
2"1/2	65	76,1	2	25	2000
3"	80	88,9	2	25	2000
4"	100	114,3	3	16	2000
5"	125	139,7	3	16	2000
6"	150	168,3	4	12	2000
8"	200	219,1	4	10	2000