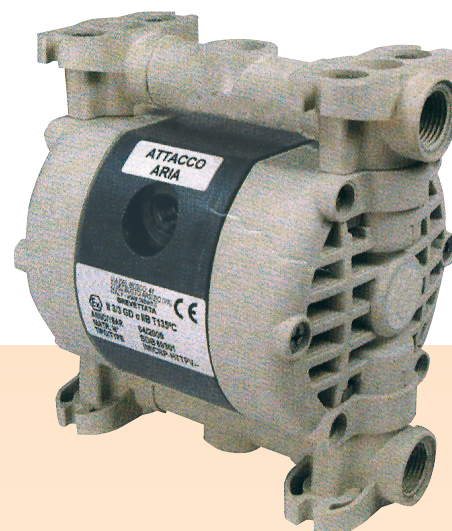


POMPE A MEMBRANA DIAPHRAGM PUMPS

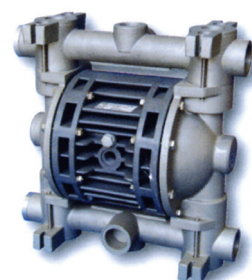
MCB - BX05



PVDF



PP



ALU



AISI 316

DATI TECNICI TECHNICAL DATA	MCB	BX05
Attacchi entrata uscita * Inlet outlet*	1 / 2" F GAS	1 / 2" F GAS
Attacco aria Air connection	1 / 4" F GAS	3 / 8" F GAS
Capacità autoadescamento** Max. self-priming capacity**	6 m	5 m
Portata Max. ** Max. flow rate**	30 l/min	50 l/min
Prevalenza Max.** Total head**	70 m	70 m
Pressione Max. alimentazione aria Max. air supply pressure	7 bar	7 bar
Massimo diametro passaggio ammissibile solidi Max. diameter of passing solids (spherical particles)	2 mm	4 mm
Mod. Mod.	Materiali di costruzione Construction materials	Peso Weight
MCB	PP PVDF Alu Aisi 316	1,6 Kg 1,9 Kg 2 Kg 3,8 Kg
BX05	PP PVDF Alu Aisi 316	3,6 Kg 4,2 Kg 4 Kg 6,5 Kg
		Max. operating temp. Max. operating temp.
		60°C 95°C 95°C 95°C

* Attacchi flange a richiesta
Flanged attacks on request

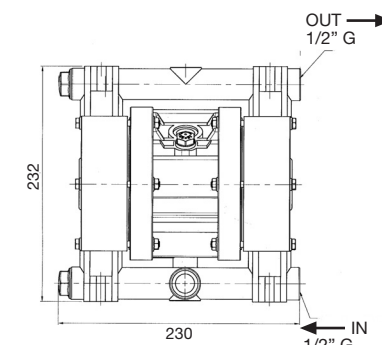
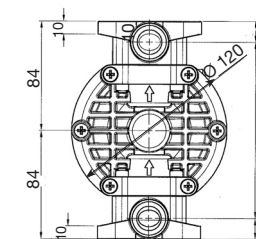
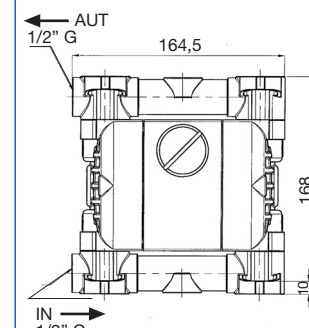
** Dipende dai materiali costruttivi
Depends on used material

MCB

POMPE A MEMBRANA DIAPHRAGM PUMPS

BX05

DIMENSIONI DIMENSIONS



MCB

CURVE PERFORMANCE

BX05

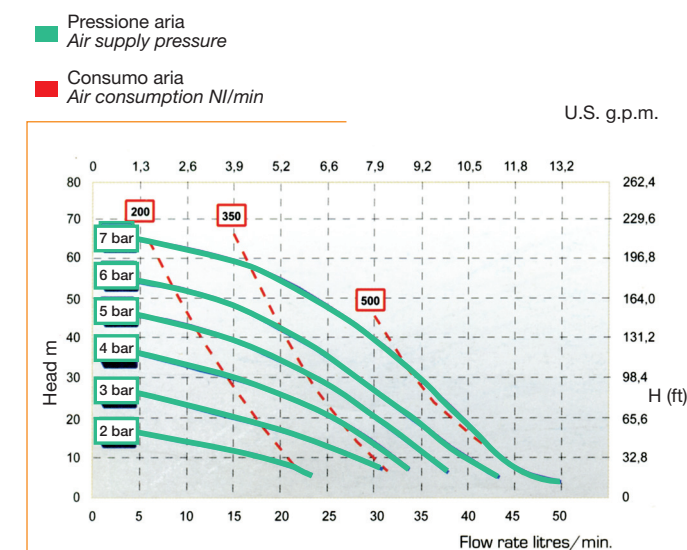
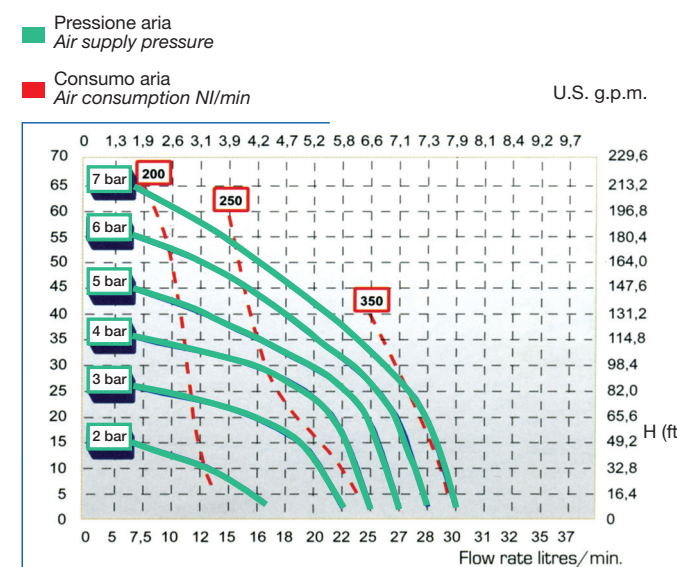


TABELLA MATERIALI				PUMP MATERIALS			
Modello	Corpo pompa	membrana lato aria	Membrana PTFE	Sfere	Sedi sfere	O-ring	Collettore sdoppiato
Model	Pump body	Membrane air side	Membrane PTFE	Balls	Balls housing	O-ring	Twin manifold
MCB BX05	P = PP	N = NBR	T = Quando richiesto	T = PTFE	P = PP	D = EPDM	X = Quando richiesto
	F = PVDF	D = EPDM		A = AISI 316 ss 316	F = PVDF	V = Viton	
	AL = Alluminio	H = Hytrel	T = When required	C = Ceramica	A = AISI 316 ss 316	S = Silicone	X = When required
	A = AISI 316 ss 316	M = Santoprene		G = Vetro	I = HMW	N = NBR	
				N = NBR	R = PPS-V	T = PTFE	
				D = EPDM			