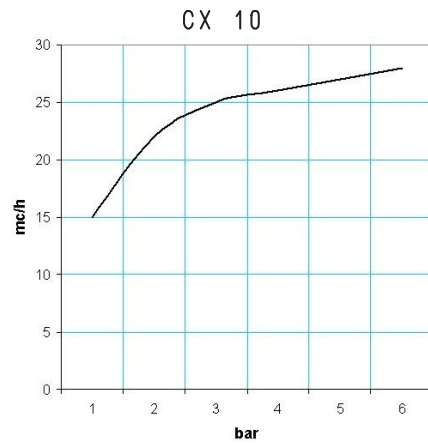
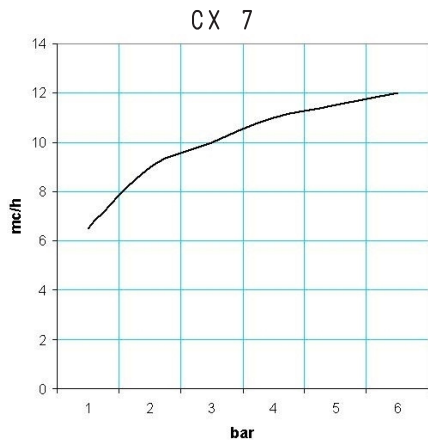
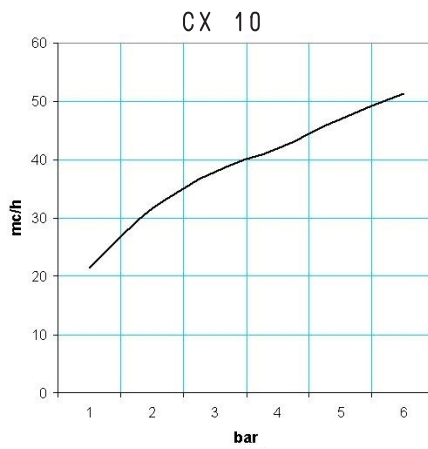
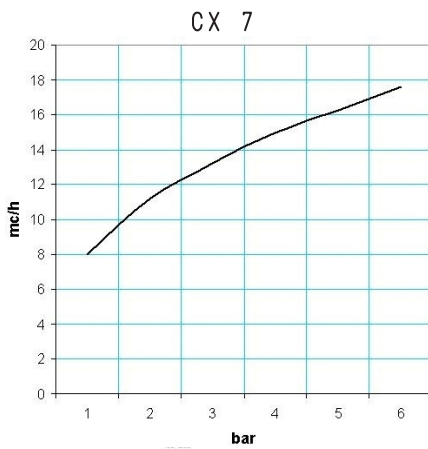


FLOW GENERATOR VACUUM JET, CX 7 and CX 10

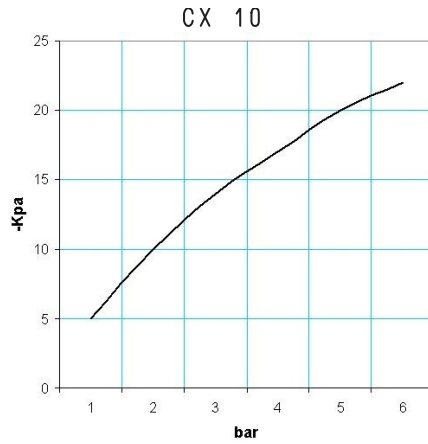
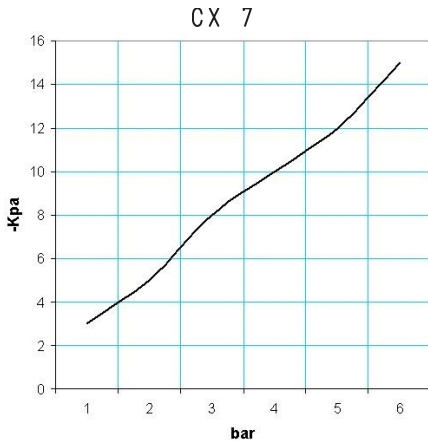
Quantity of sucked air (cum/h) at different supply pressures (bar)



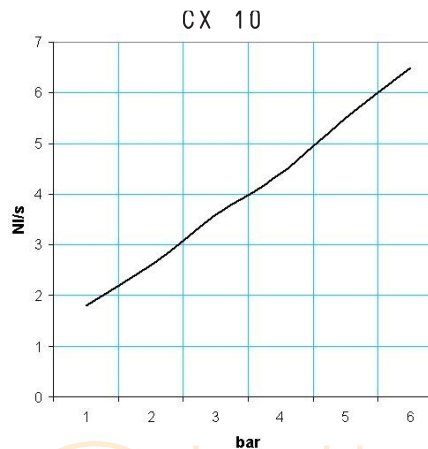
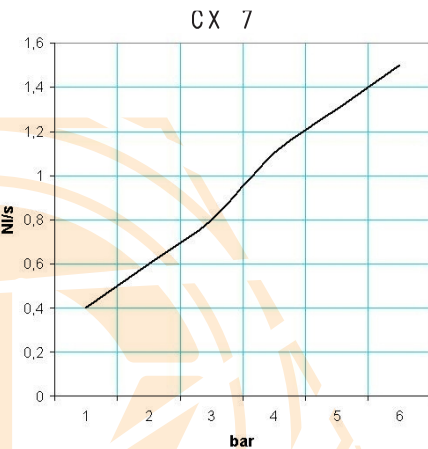
Quantity of blown air (cum/h) at different supply pressures (bar)



Vacuum level (-Kpa) at different supply pressures (bar)

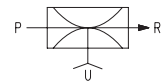
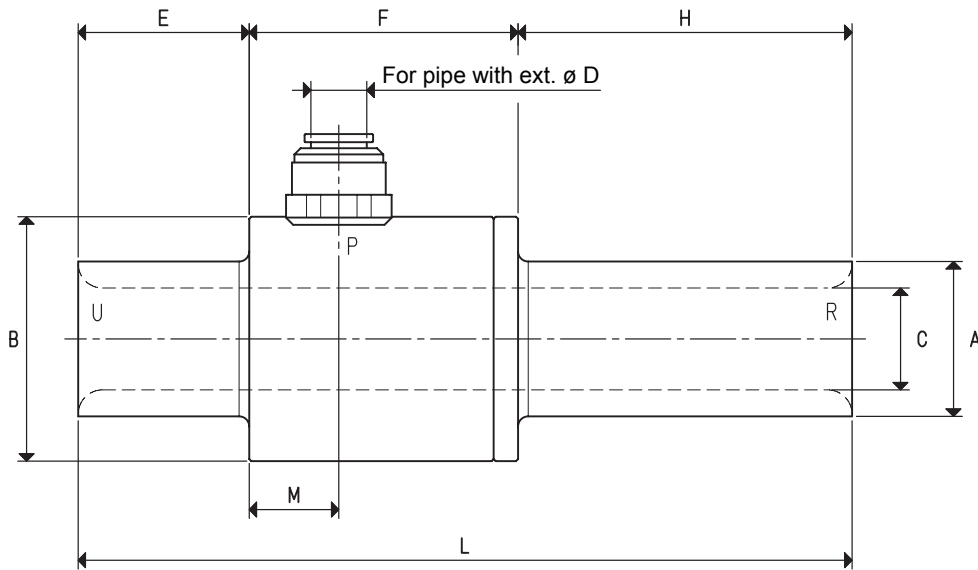


Air consumption (Nl/s) at different supply pressures (bar)



3D drawing available at www.vuototecnica.net

FLOW GENERATOR VACUUM JET, CX 13 and CX 19



	P=COMPRESSED AIR CONNECTION	R=EXHAUST	U=VACUUM CONNECTION	
Art.				CX 13 CX 19
Max. quantity of sucked air at 6 bar (g)		cum/h		50.0 92.0
Max. quantity of blown air at 6 bar (g)		cum/h		73.7 134.0
Max. vacuum level		-KPa		18 16
Final pressure		mbar abs.		820 840
Max pressione di alimentazione		bar (g)		6 6
Air consumption at 6 bar (g)		NI/s		6.6 11.6
Working temperature		°C		-20 / +80 -20 / +80
Noise level		dB(A)		88 92
Weight		g		280 500
A		∅		25 32
B		∅		45 54
C		∅		13 19
D		∅		8 10
E				30 43
F				55 65
H				55 82
L				140 190
M				18 22

Note: All the vacuum data indicated in the table are valid at the normal atmospheric pressure of 1013 mbar and are obtained with a constant supply pressure.

By adding the letter I to the article, the generator will be supplied in the stainless steel version (E.g.: CX 13 I).

Conversion ratio: inch = $\frac{\text{mm}}{25.4}$; pounds = $\frac{\text{g}}{453.6}$ = $\frac{\text{Kg}}{0.4536}$

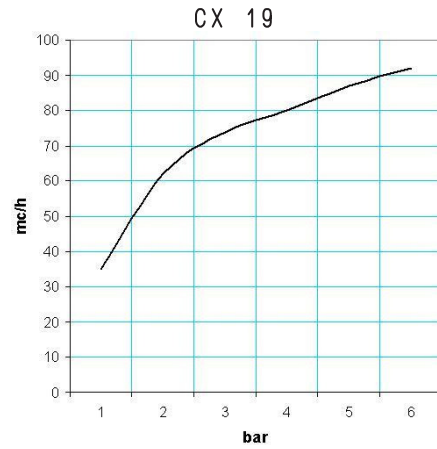
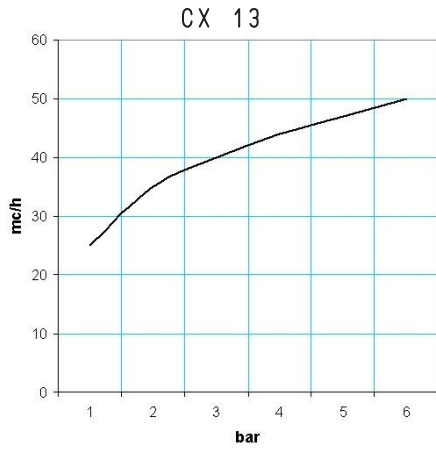
GAS-NPT thread adapters available at page 1.117

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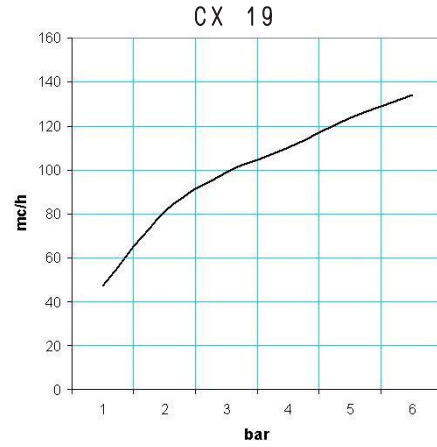
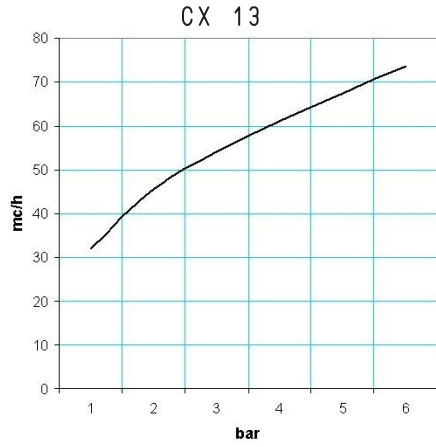
3D drawing available at www.vuototecnica.net

FLOW GENERATOR VACUUM JET, CX 13 and CX 19

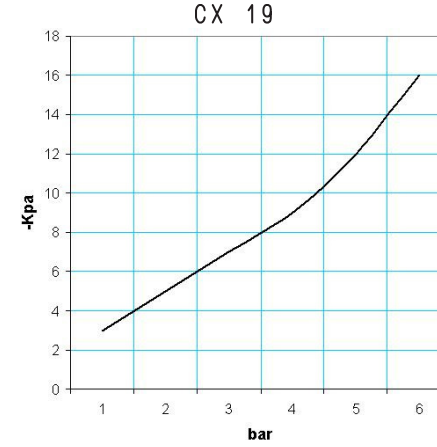
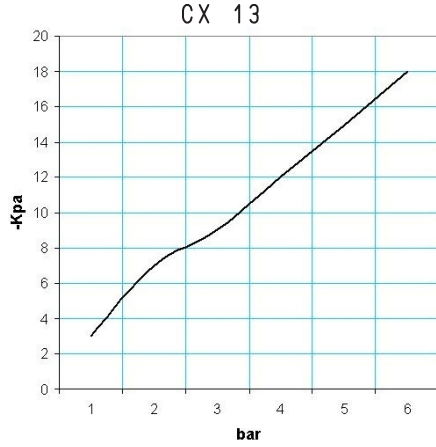
Quantity of sucked air (cum/h) at different supply pressures (bar)



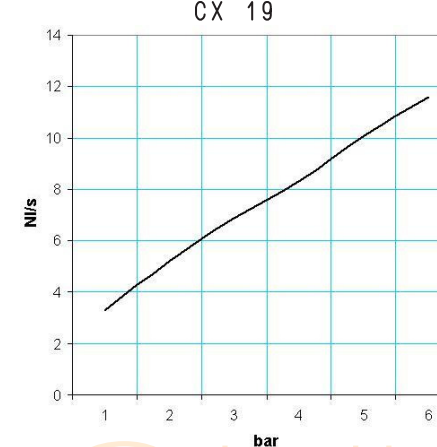
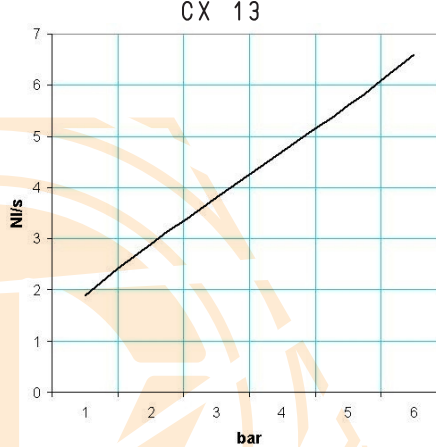
Quantity of blown air (cum/h) at different supply pressures (bar)



Vacuum level (-Kpa) at different supply pressures (bar)

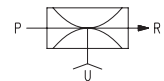
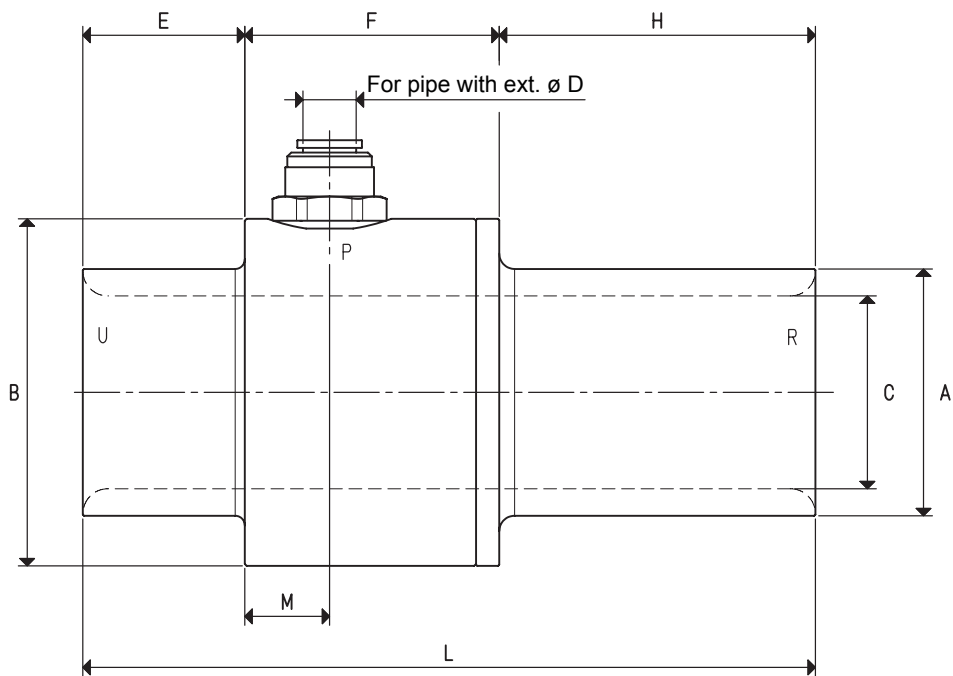


Air consumption (NI/s) at different supply pressures (bar)



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FLOW GENERATOR VACUUM JET, CX 25, CX 38 and CX 50



	P=COMPRESSED AIR CONNECTION	R=EXHAUST	U=VACUUM CONNECTION		
Art.			CX 25	CX 38	CX 50
Max. quantity of sucked air at 6 bar (g)		cum/h	150	310	405
Max. quantity of blown air at 6 bar (g)		cum/h	210	400	525
Max. vacuum level		-KPa	13	10	8
Final pressure		mbar abs.	870	900	920
Max. supply pressure		bar (g)	6.0	6.0	6.0
Air consumption at 6 bar (g)		NI/s	16.6	25.0	33.3
Working temperature		°C	-20 / +80	-20 / +80	-20 / +80
Noise level		dB(A)	100	103	103
Weight		g	560	800	1090
A		∅	38	51	54
B		∅	60	75	90
C		∅	25	38	50
D		∅	10	12	16
E			42	42	42
F			66	66	66
H			82	82	82
L			190	190	190
M			22	22	22

Note: All the vacuum data indicated in the table are valid at the normal atmospheric pressure of 1013 mbar and are obtained with a constant supply pressure.

By adding the letter I to the article, the generator will be supplied in the stainless steel version (E.g.: CX 38 I).

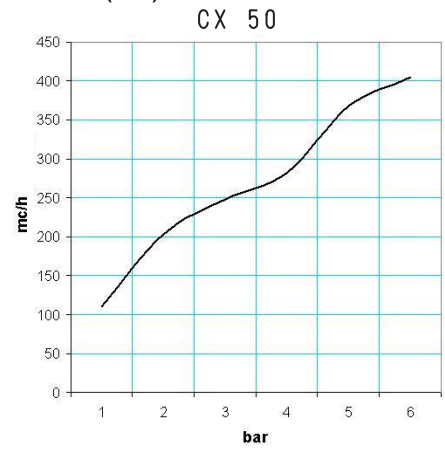
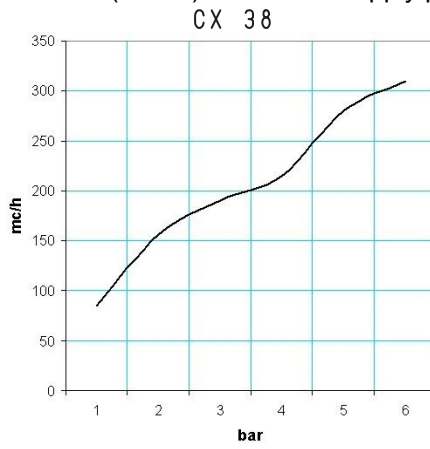
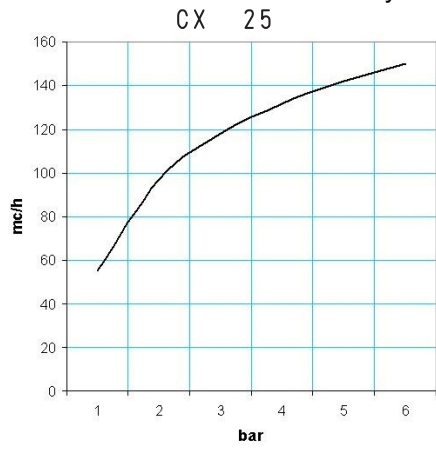
Conversion ratio: inch = $\frac{\text{mm}}{25.4}$; pounds = $\frac{\text{g}}{453.6}$ = $\frac{\text{Kg}}{0.4536}$

GAS-NPT thread adapters available at page 1.117

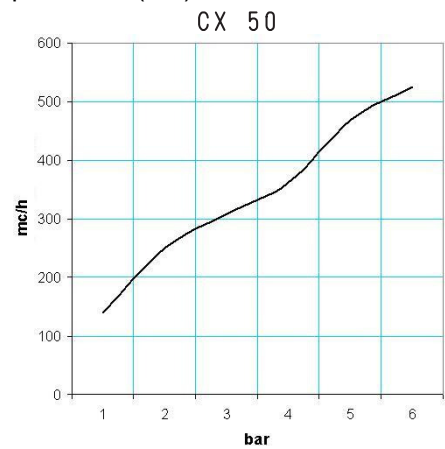
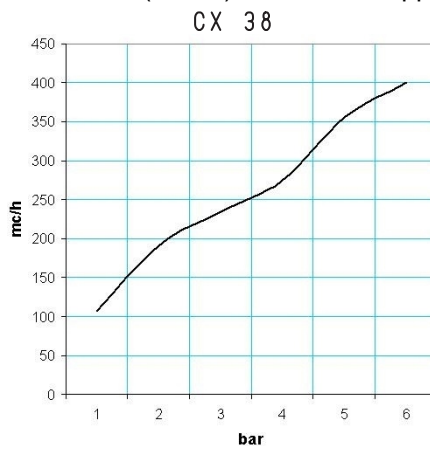
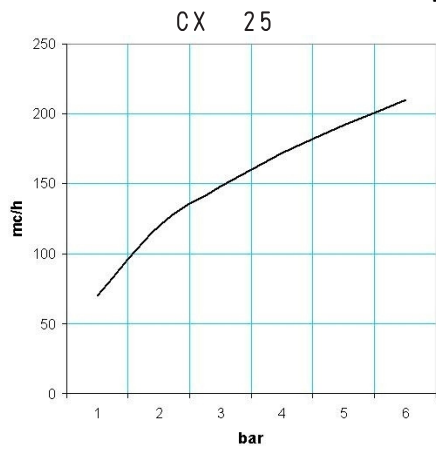
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FLOW GENERATOR VACUUM JET, CX 25, CX 38 and CX 50

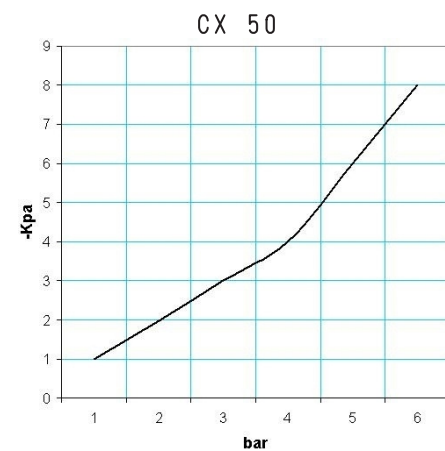
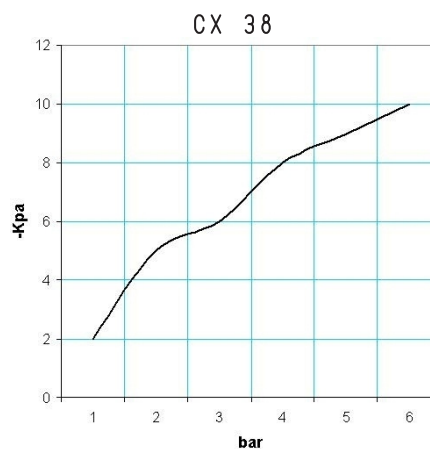
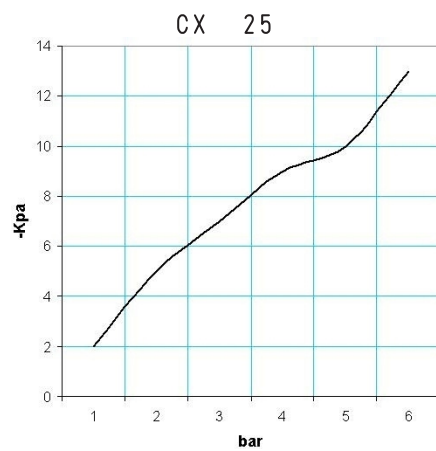
Quantity of sucked air (cum/h) at different supply pressures (bar)



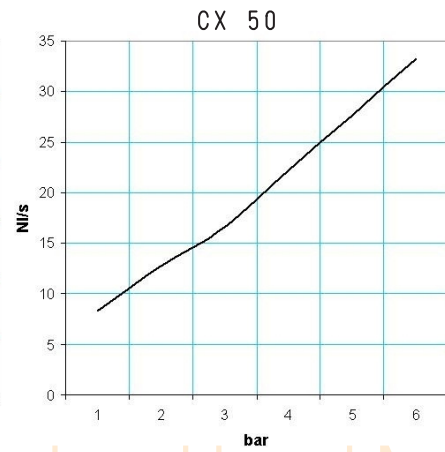
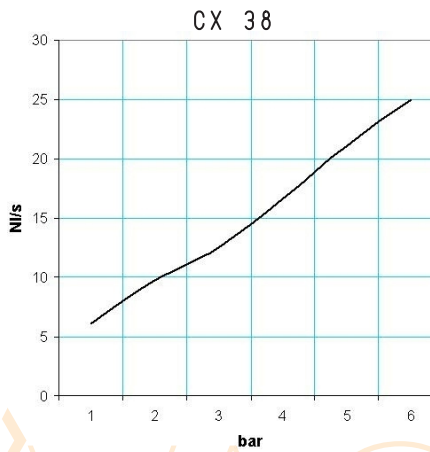
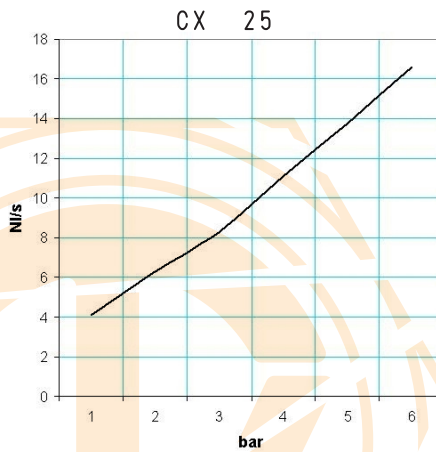
Quantity of blown air (cum/h) at different supply pressures (bar)



Vacuum level (-Kpa) at different supply pressures (bar)



Air consumption (NI/s) at different supply pressures (bar)



3D drawing available at www.vuotecnica.net

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