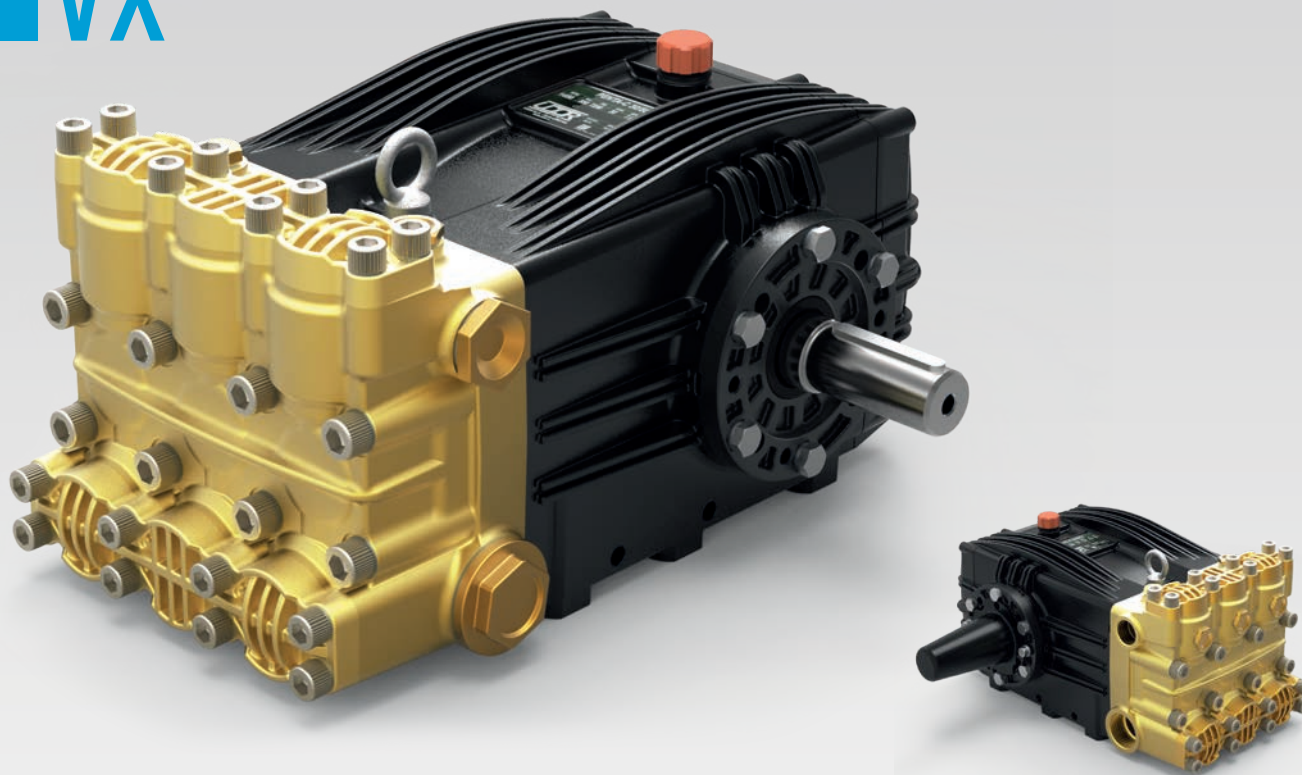


VX



Alcuni modelli di pompe della serie VX sono disponibili con doppia presa di forza.

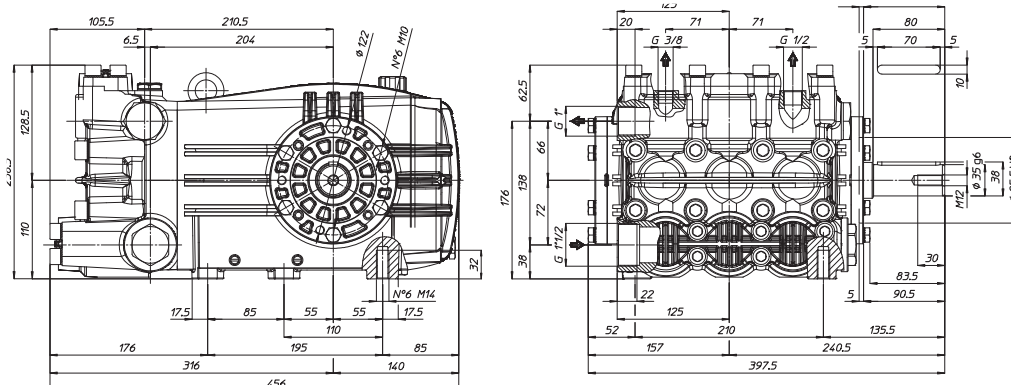
Some pump models of VX series are available with double ended shaft.

RPM	CODICE CODE	MODELLO MODEL	PORTATA FLOW				PRESSIONE PRESSURE		POTENZA POWER		PESO WEIGHT	
			NOM.									
			l/min	GPM	l/min	GPM	bar	PSI	HP	kW	Kg	
800	847700	VX-A 161/110 R	160.3	42.4	155.0	41.0	110	1595	43.7	32.6	57.9	R – Albero MASCHIO 35 mm DX R – MALE Shaft 35 mm RIGHT
1000	847100	VX-B 100/200 R	101.3	26.8	98.0	25.9	200	2900	50.3	37.5	58.5	
	847200	VX-B 130/160 R	128.3	33.9	125.0	33.0	160	2320	51.3	38.3	58.2	
	847300	VX-B 160/130 R	158.3	41.8	157.0	41.5	130	1885	52.3	39.0	58.2	
	814300	VX-B 200/100 R	200.4	52.9	199.0	52.6	100	1450	51.0	38.0	57.9	
1450	217500	VX-C 100/200 R	112.5	29.7	100.0	26.4	200	2900	51.3	38.3	58.5	

Tutti i modelli di Pompe sono disponibili con Presa di Forza Sinistra. Nel Modello compare "L". Esempio : VX-A 161/110 L

All models of PUMPS are available with Left P.T.O. Shaft. Descriptions mention "L". For example : VX-A 161/110 L

Dimensioni d'ingombro (mm) - Overall Dimensions (mm)





Some pump models of VX series are available with double ended shaft.

All models of PUMPS are available with Left P.T.O. Shaft. Descriptions mention "L". For example : VX-B 60/350 L

[illegible]

VX6



RPM	CODICE CODE	MODELLO MODEL	PORTATA FLOW				PRESSIONE PRESSURE		POTENZA POWER		PESO WEIGHT	
			NOM.									
			l/min	GPM	l/min	GPM	bar	PSI	HP	kW	Kg	
800	915500	VX6-A 260/60 TS 1C	273.7	72.3	260.0	68.7	60	870	42.0	31.3	90.0	R – Albero MASCHIO 35 mm DX R – MALE Shaft 35 mm RIGHT
	915400	VX6-A 330/50 TS 1C	346.7	91.6	329.3	87.0	50	725	44.3	33.1	90.0	
	915300	VX6-A 410/40 TS 1C	433.4	114.5	411.7	108.8	40	580	44.3	33.1	90.0	

Dimensioni d'ingombro (mm) - Overall Dimensions (mm)

