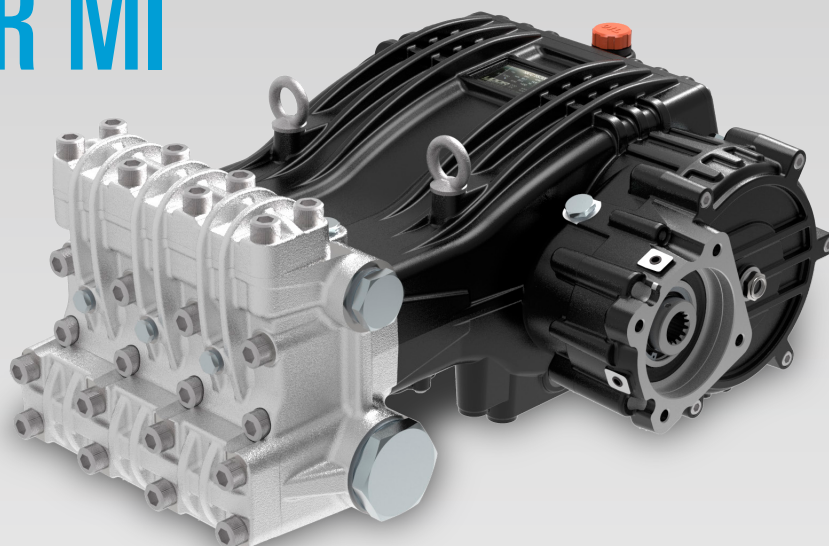


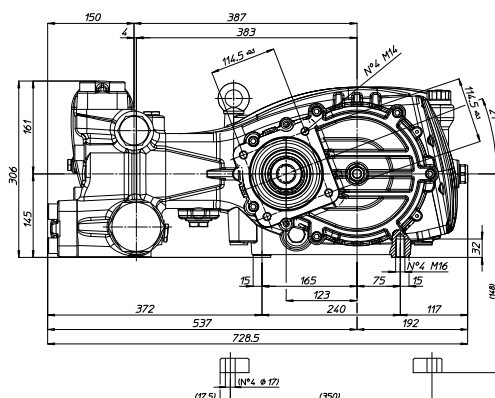
Cod. 6058A2 Sensore conta-giri
Cod. 6058A2 Rev-counter sensor

RPM	CODICE CODE	MODELLO MODEL	PORTATA FLOW				PRESSIONE PRESSURE		POTENZA POWER		PESO WEIGHT	PRESA DI FORZA SHAFT TYPE
			NOM.									
			l/min	GPM	l/min	GPM	bar	PSI	HP	kW	Kg	
1500	318500	HXR1-C 135/300 R MI	135.1	35.7	124.5	32.9	300	4350	95.8	71.4	181.0	R MI - Albero 14T 12/24 DP SAE J744 C R MI - Shaft 14T 12/24 DP SAE J744 C
	318600	HXR1-C 160/240 R MI	171.0	45.2	162.5	42.9	240	3480	100.0	74.5	181.0	
	318700	HXR1-C 200/200 R MI	211.1	55.8	206.0	54.4	200	2900	105.7	78.8	181.0	
	318300	HXR1-C 250/160 R MI	267.2	70.6	260.0	68.7	160	2320	106.8	79.6	181.0	
	318800	HXR1-C 310/130 R MI	330.0	87.2	323.3	85.4	130	1885	107.8	80.4	181.0	
	318900	HXR1-C 400/100 R MI	400.0	105.7	395.1	104.4	100	1450	101.3	75.5	181.0	
1800	319000	HXR1-D 135/300 R MI	135.1	35.7	124.5	32.9	300	4350	95.8	71.4	181.0	
	319100	HXR1-D 160/240 R MI	171.0	45.2	162.5	42.9	240	3480	100.0	74.5	181.0	
	319200	HXR1-D 200/200 R MI	211.1	55.8	206.0	54.4	200	2900	105.7	78.8	181.0	
	318400	HXR1-D 250/160 R MI	267.2	70.6	260.0	68.7	160	2320	106.8	79.6	181.0	
	319300	HXR1-D 310/130 R MI	330.0	87.2	323.3	85.4	130	1885	107.8	80.4	181.0	
	319400	HXR1-D 400/100 R MI	400.0	105.7	395.1	104.4	100	1450	101.3	75.5	181.0	
2200	319500	HXR1-M 135/300 R MI	135.1	35.7	124.5	32.9	300	4350	95.8	71.4	181.0	
	319600	HXR1-M 160/240 R MI	171.0	45.2	162.5	42.9	240	3480	100.0	74.5	181.0	
	319700	HXR1-M 200/200 R MI	211.1	55.8	206.0	54.4	200	2900	105.7	78.8	181.0	
	319800	HXR1-M 250/160 R MI	267.2	70.6	260.0	68.7	160	2320	106.8	79.6	181.0	
	319900	HXR1-M 310/130 R MI	330.0	87.2	323.3	85.4	130	1885	107.8	80.4	181.0	
	315800	HXR1-M 400/100 R MI	400.0	105.7	395.1	104.4	100	1450	101.3	75.5	181.0	

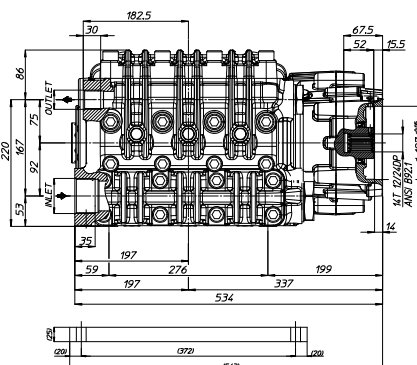
Tutti i modelli di Pompe sono disponibili con Presa di Forza Sinistra. Nel Modello compare "L". Esempio : HXR1-C 135/300 L MI

All models of PUMPS are available with Left P.T.O. Shaft. Descriptions mention "L". For example : HXR1-C 135/300 L MI

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



	INLET	OUTLET
135/300 R MI	G 2"	G 1"
1160/240 R MI	G 2"	G 1"
1200/200 R MI	G 2"	G 1"



	INLET	OUTLET
250/160 R MI	G 2"1/2	G 1"1/4
310/130 R MI	G 2"1/2	G 1"1/4
400/100 R MI	G 2"1/2	G 1"1/4