

CARATTERISTICHE - SPECIFICATIONS

IN	DIAMETER	Ø	1" 1/4 BSP
	PRESS.	Min.	-0.2 bar - 3 PSI
		Max.	6 bar 87 PSI
TEMP.	Max.	60° C. 140° F.	
OUT	DIAMETER	Ø	3/4 BSP
SHAFT		Ø	35 mm
OIL	SAE 75W90		2.8 litri 0.74 U.S.G.
PESO WEIGHT		Kg/lbs	52 / 114.4

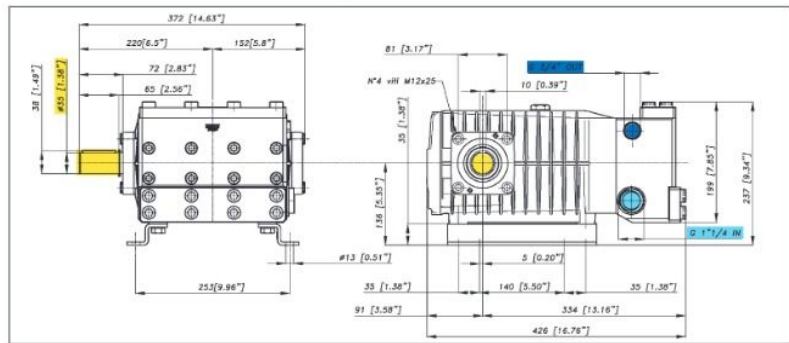


POMPE CAI
FLANGIA CON GIUNTO
ELASTICO PER MOTORI
IDRAULICI (vedi pag.30)

PUMPS CAI
BELL HOUSING + FLEXIBLE
COUPLING FOR HYDRAULIC
MOTORS (see page 30)

POMPES CAI
BRIDE AVEC ACCOUPLEMENT
ELASTIQUE POUR MOTEURS
HYDRAULIQUES (voir page 30)

BOMBAS CAI
BRIDA CON JUNTA ELÁSTICA
PARA MOTORES HIDRAULICOS
(véase pag. 30)



CARATTERISTICHE - FEATURES

PERFORMANCE CHART

MODELLO MODEL CODICE PART NR.	MAX		PRESS		RPM 950				RPM 1450				RPM 1725				PIST. PLUNG. mm	CORSA STROKE mm
	L/min	GPM	Bar	PSI	L/min	GPM	KW	HP	L/min	GPM	KW	HP	L/min	GPM	KW	HP		
CA 2214 73.8514.97.3(*)	62	16.4	100	1450	38	10.1	7.5	10.0	56	14.7	10.9	14.7	62	16.4	12.2	16.3	30	19.5
			125	1813	38	10.0	9.3	12.5	55	14.6	13.6	18.2	62	16.3	15.1	20.3		
			150	2175	38	10.0	11.1	14.9	55	14.6	16.2	21.8	61	16.2	18.1	24.2		
CA 2216 73.8515.97.3(*)	70	18.5	100	1450	43	11.3	8.4	11.3	63	16.6	12.3	16.5	70	18.5	13.7	18.4	30	22
			125	1813	43	11.3	10.5	14.1	63	16.5	15.3	20.6	70	18.4	17.1	22.9		
			150	2175	43	11.2	12.5	16.8	62	16.4	18.3	24.6	69	18.3	20.4	27.3		
CA 2220 73.8516.97.3(*)	80	21.1	100	1450	55	14.4	10.7	14.4	80	21.1	15.7	21.1	N.D. N.A.	30	28			
			125	1813	54	14.4	13.4	17.9	80	21.0	19.5	26.2						
			150	2175	54	14.3	15.9	21.4	79	20.9	23.3	31.3						
CA 1523 73.8513.97.3(*)	99	26.3	70	1015	61	16.1	8.4	11.3	89	23.6	12.3	16.5	99	26.3	13.7	18.3	38	19.5
			90	1305	61	16.1	10.7	14.4	89	23.5	15.7	21.1	99	26.1	17.5	23.4		
			105	1523	60	16.0	12.5	16.7	88	23.4	18.2	24.5	98	26.0	20.3	27.2		
CA 1525 73.8512.97.3(*)	101	26.6	70	1015	69	18.2	9.5	12.7	101	26.6	13.9	18.6	N.D. N.A.	38	22			
			90	1305	69	18.1	12.1	16.3	100	26.5	17.7	23.8						
			105	1523	68	18.0	14.1	18.9	100	26.4	20.6	27.6						

(*) Per specificare la versione aggiungere al codice:
L = albero sinistro dia.35 mm
R = albero destro dia.35 mm
I = albero speciale sinistro per applicazioni a motori idraulici (POMPE CAI)

(*) To specify the version pls. add to the last number:
L = left side shaft dia.35 mm
R = right side shaft dia.35 mm
I = special left side shaft for hydraulic motors applications (PUMPS CAI)

(*) Pour spécifier la version ajouter à la réf. :
L = arbre côté gauche dia.35 mm
R = arbre côté droit dia.35 mm
I = arbre côté gauche spécial pour accouplement aux moteurs hydrauliques (POMPES CAI)

(*) Para especificar la versión añadir a la referencia:
L = cigüeñal a la izquierda dia.35 mm
R = cigüeñal a la derecha dia.35 mm
I = cigüeñal especial a la izquierda para aplicaciones con motores hidráulicos (BOMBAS CAI)