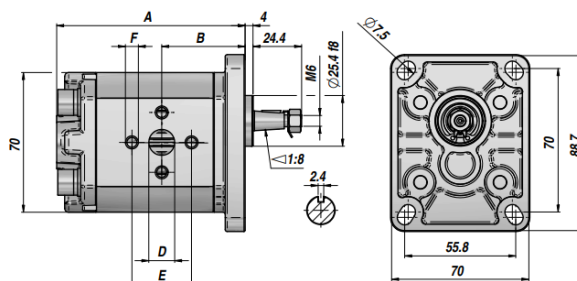
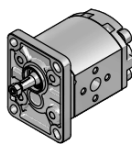


PC-1

POMPA AD INGRANAGGI GR.1

GEAR PUMP GR. 1



Codice Code	Tipo Type	cm ³ /gir o cm ³ /rev	P MAX bar		giri/mi n rpm		A	B	Aspirazione Suction D x E x F	Mandata Delivery D x E x F	kg
			P1	P3	MAX	MIN					
05.PCD00.111ECC1A	*D111	1,10	200	250	6000	700	75	33	Ø12x30xM6	Ø12x30xM6	0,87
05.PCD00.113ECC1A	*D113	1,30	200	250	6000	700	76	34	Ø12x30xM6	Ø12x30xM6	0,89
05.PCD00.116ECC1A	*D116	1,60	200	250	6000	700	78	35	Ø12x30xM6	Ø12x30xM6	0,90
05.PCD00.121ECC1A	*D121	2,10	200	250	6000	700	79	36	Ø12x30xM6	Ø12x30xM6	0,92
05.PCD00.127ECC1A	*D127	2,70	200	250	6000	700	81	37	Ø12x30xM6	Ø12x30xM6	0,95
05.PCD00.132ECC1A	*D132	3,20	200	230	5000	700	83	38	Ø12x30xM6	Ø12x30xM6	0,97
05.PCD00.137ECC1A	*D137	3,70	200	230	4500	700	85	39	Ø12x30xM6	Ø12x30xM6	1,00
05.PCD00.142ECC1A	*D142	4,20	200	230	4000	700	87	40	Ø12x30xM6	Ø12x30xM6	1,02
05.PCD00.148ECC1A	*D148	4,80	160	200	3500	700	89	41	Ø12x30xM6	Ø12x30xM6	1,05
05.PCD00.158ECC1A	*D158	5,80	160	200	2900	700	93	43	Ø12x30xM6	Ø12x30xM6	1,10
05.PCD00.179ECC1A	*D179	8,00	160	180	2100	700	101	47	Ø12x30xM6	Ø12x30xM6	1,20
05.PCS00.111ECC1A	*S111	1,10	200	250	6000	700	75	33	Ø12x30xM6	Ø12x30xM6	0,87
05.PCS00.113ECC1A	*S113	1,30	200	250	6000	700	76	34	Ø12x30xM6	Ø12x30xM6	0,89
05.PCS00.116ECC1A	*S116	1,60	200	250	6000	700	78	35	Ø12x30xM6	Ø12x30xM6	0,90
05.PCS00.121ECC1A	*S121	2,10	200	250	6000	700	79	36	Ø12x30xM6	Ø12x30xM6	0,92
05.PCS00.127ECC1A	*S127	2,70	200	250	6000	700	81	37	Ø12x30xM6	Ø12x30xM6	0,95
05.PCS00.132ECC1A	*S132	3,20	200	230	5000	700	83	38	Ø12x30xM6	Ø12x30xM6	0,97
05.PCD00.137ECC1A	*S137	3,70	200	230	4500	700	85	39	Ø12x30xM6	Ø12x30xM6	1,00
05.PCS00.142ECC1A	*S142	4,20	200	230	4000	700	87	40	Ø12x30xM6	Ø12x30xM6	1,02
05.PCS00.148ECC1A	*S148	4,80	160	200	3500	700	89	41	Ø12x30xM6	Ø12x30xM6	1,05
05.PCS00.158ECC1A	*S158	5,80	160	200	2900	700	93	43	Ø12x30xM6	Ø12x30xM6	1,10
05.PCS00.179ECC1A	*S179	8,00	160	180	2100	700	101	47	Ø12x30xM6	Ø12x30xM6	1,20

* S = ROTAZIONE SINISTRA - *ANTICLOCKWISE*

P1 = PRESSIONE MAX. DI ESERCIZIO - *MAX. WORKING PRESSURE*

* D = ROTAZIONE DESTRA - *CLOCKWISE*

P3 = PRESSIONE MAX. DI PICCO - *MAX. PEAK PRESSURE*