



POMPE PER TRATTORI
POMPES CENTRIFUGES A TRACTEURS
TRACTORS CENTRIFUGAL PUMPS

SERIE
SERIE
SERIES
VG
VGM

POMPE CENTRIFUGHE AD ASSE ORIZZONTALE CON MOLTIPLICATORE DI GIRI PER PRESA DI FORZA TRATTORE
POMPES CENTRIFUGES A AXE HORIZONTAL AVEC MULTIPPLICATEUR DE TOURS POUR PRISES DE FORCE TRACTEUR
HORIZONTAL AXIS CENTRIFUGAL PUMPS WITH OVERGEAR OF REVOLUTIONS FOR TRACTOR POWER TAKE OFF

Pompa tipo Pump type	Giri PTO/rapporto Tours PTO/rapport PTO r.p.m./ratio	Girante tipo Turbine type Impeller type	Portata in metri cubi/ora - Dabit en metres cubes/heure - Delivery in cubic meters per hour																				Potenza nominale trattore in CV Puisissance nom. tracteur en CV Rated output of the tractor in HP	DNh X DNim	Carrello tipo Chariot Type Trailer Type	Base per attacco a tre punti tipo Base pour le "Trois points" Type "Three points" system type	Cardano tipo Cardan Type Cardanic shaft type		
			18	24	30	36	42	48	54	60	72	84	96	108	120	135	150	165	180										
VG0-50/4	463/1:7.43 540/1:6.37 660/1:5.21	A B B	43	5.5	6.7	4.2	7.8	4.1	8.5	3.9	9.4	3.7	10											15	DNh X DNim	C1	P1	A2x540 A4x540	
			49.5	7	4.9	8.3	4.8	9.5	4.7	10	4.6	11	4.4	11.5															20
			58	10	5.7	11.5	5.6	12.5	5.5	13.7	5.4	14.5	5.2	15.4															
VG1-50/5	452/1:7.50 540/1:6.28 631/1:5.37	D B A	67	12	6.6	14	6.5	15	6.4	16	6.3	17	6.1	18	5.0	19								40	(2") X 50 (2")	C2	P2	A7x540	
			94	20.5	9.2	23	8.9	25	8.6	27	8.1	28.5	7.6	29.8										45					
			109	25	10.7	27.5	10.4	30	9.9	31.5	9.4	33	8.9	35															50
VGM3-50/2	495/1:6.15 540/1:5.64 834/1:3.65 916/1:3.65	A C C A	119	28.5	11.7	31	11.4	33.5	11.1	36	10.7	38	10.3	39										55	C3	P3	A8x540		
			144	29.5	14.0	33	13.5	34.5	12.8	37	12.0	39	11.0	41										60					
			159	33	15.5	38.5	15.0	39.5	14.4	42	13.6	44.5	12.7	47														70	
VG1-65/6	452/1:7.50 540/1:6.28 631/1:5.37	D C B A	165	40	16.1	43	15.6	46	14.8	49	13.8	51	12.5	53										30	C2	P2	A6x540		
			177	45	17.2	49	16.8	53	16.4	56	15.6	59	14.8	61.5										35					
			55.5	16	54.5	17	53	17.5	50	19	45	20.5	40	21.5														40	
VG2-65/7	452/1:7.50 540/1:6.28	D C B A	63	19	6.2	20	6.1	21	5.9	23	5.5	25	5.1	26.5										45	(3") X 65 (2 1/2)	C2	P3	A8x540	
			70.5	22	7.0	23.5	6.9	25	6.7	27	6.5	29.6	6.2	31.5										55					
			75	23.5	7.4	25	7.4	28.5	7.2	29.5	6.9	32	6.5	34															65
VGM3-65/2	495/1:6.15 540/1:5.64 834/1:3.65	C B A	90	30	8.9	31.5	8.8	33	8.6	36	8.2	38	7.8	42										75	C3	P3	A9x540		
			100	34	9.9	36	9.8	38	9.6	42	9.2	45	8.7	48										80					
			110	38	10.9	41	10.8	42.5	10.5	47	10.1	50.5	9.7	54														85	
VG0-80/10	380/1:7.43 441/1:6.37 540/1:5.21	B A C	120	42	11.9	45	11.8	47	11.5	52	11.2	56.5	10.8	60										90	C1	P1	A4x540		
			136	42	13.4	44	13.2	47	12.7	52	12.0	56												118					
			143	45	14.2	48	14.1	50	13.6	55	12.9	60																122	
VG1-80/8	480/1:6.28 540/1:5.37	A A C	150	49	14.9	51	14.8	54	14.4	59	13.8	64												18	C2	P2	A7x540		
			157	52	15.7	55	15.6	58	15.1	63	14.6	68												22					
			26	10.5	25	11	24	12	23	13	21	13.5	18	14														35	
VG2-80/8	452/1:7.50 540/1:6.28	C A A	30.5	12.5	30	13	29	14	28	15	26	15.5	23	16										45	C2	P2	A8x540		
			46	21	4.4	23	4.3	24	4.1	25.5	3.9	27	3.5	28										55					
			53	25	5.2	27	5.1	28.5	4.9	30	4.7	32	4.4	33														65	
VG3-80/11	540/1:5.64 770/1:3.65 916/1:3.65	B A D	73	31	6.2	33	6.1	36	6.0	38	5.7	40	5.4	42	5.1	44								70	C3	P3	A9x540		
			77	38	7.6	41	7.5	44	7.4	47	7.2	50	6.9	52	6.6	54	6.4	55										75	
			88	45	8.7	48	8.6	51	8.5	54	8.3	58	8.0	61	7.7	63	7.5	65										85	
VG3-80/9	770/1:3.65 916/1:3.65	C C	103	57	10.2	61	10.0	64	9.7	67	9.4	71	9.0	75	8.5	77	8.1	79						100	C3	P3	A9x540 A7x1000		
			111	63	11.1	67	10.9	71	10.6	74	10.3	79	9.9	83	9.4	86	9.0	88										115	
			121	70	12.0	75	11.8	79	11.6	83	11.3	88	10.9	92	10.4	96	10.1	98										125	
VG4-80/9	490/1:5.75 800/1:3.65 986/1:3.86	B A A	131	77	13.0	82	12.8	86	12.6	90	12.3	95	11.9	100	11.4	104	11.1	107						140	C4	P3	A10x540 A8x1000		
			148	71	14.5	76	14.2	81	13.7	85	13.0	91	12.2	96	11.5	100								145					
			158	81	15.6	87	15.4	92	15.0	97	14.3	102	13.5	108	12.5	113												180	

H = Pendenza manometrica totale in metri
Hauteur manométrique totale en mètres
Total manometric head in meters

CV = Potenza assorbita in CV
Puisissance absorbée en CH
Absorbed power in HP

N.B. = Cardano per carrello lunghezza mm. 1000.
Cardano per attacco a tre punti lunghezza mm. 800
Avre à cardin pour chariot avec une longueur de mm. 1000.
Avre à cardin pour le "Trois Points" avec une longueur de mm. 800
Cardanic shaft for trailer mm. 1000 long.
Cardanic shaft for "Three Points" system mm. 800 long