

Modello Model	Continuo Continuous		Emergenza Stand-by		Motore Engine	N°Cilindri Cylinder	Potenza Power	Cilindrata Displacem.	Consumo Consump.	Litro Liter	GRUPPI OPEN			GRUPPI COFANATI		
	KVA	KW	KVA	KW							Hp/kW	cc	lt/hr	lt	kg	mm
TDVP/15	85	68	93,5	74,8	TAD530GE	4	109/80	4760	14,3	50	1100	2200x1000x2250 h	50	1800	3000x1400x1580h	
TDVP/15	100	80	110	88	TAD531GE	4	125/92	4760	16,5	50	1200	2200x1000x2250 h	50	1950	3000x1400x1600h	
TDVP/15	130	104	143	114, 4	TAD532GE	4	170/125	4760	16,5	120	1350	2600x1100x2250 h	120	2000	3200x1700x1600h	
TDVP/15	150	120	165	132	TAD731GE	6	188/138	7150	25,3	120	1450	2600x1100x2250 h	120	2500	3200x1700x1900h	
TDVP/15	180	144	198	158, 4	TAD732GE	6	224/165	7150	30,3	120	1700	2600x1100x2300 h	120	2500	3200x1700x1900h	
TDVP/15	200	160	220	176	TAD733GE	6	246/181	7150	33,4	120	1770	2600x1100x2300 h	120	3100	3700x1800x1900h	
TDVP/15	250	200	275	220	TAD734GE	6	306/225	7150	41,4	120	1930	2900x1300x2300 h	120	3500	4000x2000x2000h	
TDVP/15	300	240	330	216	TAD1341GE	6	401/295	9360	49	120	2200	3100x1400x1800 h	120	4000	4200x1900x2100h	
TDVP/15	350	280	385	308	TAD1342GE	6	442/325	12780	51,6	120	2550	3100x1400x1800 h	120	4200	3700x1800x1900h	
TDVP/15	375	300	412, 5	330	TAD1343GE	6	481/354	12780	55,3	120	2650	3100x1400x1800 h	120	4200	4500x1800x2100h	
TDVP/15	400	320	440	352	TAD1344GE	6	528/385	12780	67,4	120	2860	3100x1400x1800 h	120	4350	4500x1800x2100h	
TDVP/15	450	360	495	396	TAD1345GE	6	545/401	12780	69	120	3140	3100x1400x2200 h	120	4000	4200x1900x2100h	
TDVP/15	500	400	550	440	TAD1641GE	6	600/441	16120	74,4	120	3250	3400x1500x2200 h	120	4900	5000x1800x2100h	
TDVP/15	570	456	627	501, 6	TAD1642GE	6	675/496	16120	85,69	120	3450	3400x1500x2200 h	120	5300	5000x1800x2100h	
TDVP/15	630	504	693	554	TAD1643GE	6	752/553	16120	92,7	120	3700	3600x1600x2200 h	120	6200	6000x2000x2100h	

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	KVA	KW	KVA	KW								Hp/kW	cc	lt/hr	lt	kg	mm
TDVP/15	85	68	93,5	74,8	TAD550GE	4	109/80	4760	17	50	1100	2300x1000x225 Oh	50	1800	3000x1400x1580 h		
TDVP/15	100	80	110	88	TAD551GE	4	125/92	4760	20	50	1200	2300x1000x225 Oh	50	1950	3000x1400x1600 h		
TDVP/15	131	104	143	114, 4	TAD750GE	6	158/116	4760	26,2	120	1400	2600x1100x2250 h	120	2000	3200x1700x1600h		
TDVP/15	151	120	165	132	TAD751GE	6	188/138	7150	30,2	120	1800	2600x1100x2250 h	120	2500	3200x1700x1900h		
TDVP/15	182	144	198	158, 4	TAD752GE	6	224/165	7150	36,4	120	1800	2600x1100x2300 h	120	2500	3200x1700x1900h		
TDVP/15	200	160	220	176	TAD753GE	6	246/181	7150	40	120	1800	2600x1100x2300 h	120	3100	3700x1800x1900h		
TDVP/15	251	200	275	220	TAD754GE	6	306/225	7150	50,2	120	1875	2900x1300x230 Oh	120	3500	4000x2000x2000 h		
TDVP/15	318	240	330	216	TAD1351GE	6	381/280	12780	63,6	120	2900	3200x1400x1800 h	120	4000	4200x1900x2100h		
TDVP/15	364	280	385	308	TAD1352GE	6	426/313	12780	72,8	120	3300	3200x1400x1800 h	120	4200	4500x2000x2200 h		
TDVP/15	380	300	412, 5	330	TAD1354GE	6	445/327	12780	76	120	3300	3300x1400x1800 h	120	4200	4500x2000x2200 h		
TDVP/15	410	328	450	360	TAD1355GE	6	479/352	12780	82	120	3300	3300x1400x1800 h	120	4350	4500x2000x2200 h		
TDVP/15	455	360	495	396	TAD1650GE	6	534/392	16120	91	120	3500	3500x1400x1800 h	120	4000	4500x2000x2200 h		
TDVP/15	500	400	550	440	TAD1651GE	6	585/429	16120	100	120	3500	3500x1400x1800 h	120	4900	5000x1800x2500 h		

1500 g/m **Tempi: 4; Alimentazione:** Gasolio; **Raffreddamento:** Acqua, Hz. 50

Versione standard: Gruppi Elettrogeni con alternatori senza spazzole accoppiati a mezzo di disco elastico e flangia di irrigidimento basamento in acciaio pressopiegato saldato elettricamente completo di supporti antivibranti sottobase serbatoio combustibile da 50 lt. con castelletto e vaschetta di raccolta, pompa scarico olio motore, quadro di comando e controllo montato sul gruppo tramite antivibranti, comprendente: Voltmetro, Amperometro, Contatore di marcia, Interruttore di avviamento, Interruttore magnetotermico, spie di fase e anomalie motore-batteria di avviamento, marmitta silenziatrice industriale.

N.B. Le caratteristiche di misure e pesi sono indicative e modificabili senza preavviso. Si prega pertanto di chiedere conferma in fase di preventivo.