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Home / 1500/1800 rpm / TENAX SERIES / TENAX-IVECO

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1500 rpm 50 Hz - cos ϕ 0,8 400/230V 1800 rpm 60 Hz - cos ϕ 0,8 voltage on request



>SS SOUNDPROOF SERIES



>OPEN SKID SERIES

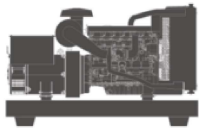


STANDARD EQUIPMENT

- Robust steel base-frame
- Integrated fuel tank
- Fuel tank bunding for K version
- Exhaust gas silencer
- Battery 12V or 24V
- Control panel
- Circuit breaker
- Emergency stop button
- Soundproof canopy (SS models only) with residential silencer

DIESEL Water Cooled

> ALTERNATORS



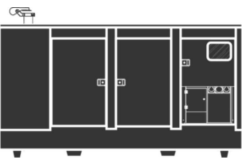
TENAX-IVECO | OPEN SKID SERIES

MODEL	KVA LTP	KVA PRP	KVA LTP	KVA PRP	Engine	Regulator	Cylinder	cm3	kWm 1500 rpm	kWm 1800 rpm	(l/h) 1500 rpm	(l/h) 1800 rpm	Aspiration	Standard panel	Automatic panel	Tank l	L	W	H	Kg
	50 Hz		60 Hz								Cons. 70%	Cons. 70%								
THREE- PHASE																				
IV33TK	33	30	38	35	S8000AM1	E	3	2900	28,1	31	4,8	5,6	N	AUS6110-02	ACP 0411	120	170	95	133	700
IV52TK*	50	45	55	50	NEF45AM1A	M	4	4500	41.5	45	7.7	8.3	N	AUS6110-02	ACP 6120	120	188	100	140	810
IV61TK	55	50	--	--	NEF45AM2	M	4	4500	45	--	8.3	--	N	AUS6110-02	ACP 6120	120	188	100	145	850
IV72TK*	66	60	75	68	NEF45SM1A	M	4	4500	53.5	59	9.3	10.5	T	AUS6110-02	ACP 6120	120	188	100	145	950
IV85TK*	83	75	83	75	NEF45SM2A	M	4	4500	66	65	11.6	11.6	T	AUS6110-02	ACP 6120	120	188	100	148	990

IV90TK	88	80	101	92	NEF45SM3	M	4	4500	73.3	78.8	12.6	14.9	T	AUS6110-02	ACP 6120	120	188	100	148	1040
IV95TK*	94	85	110	100	NEF45TM1A	M	4	4500	77	87	12.7	15.7	T	AUS6110-02	ACP 6120	200	210	110	160	1060
IV111TK*	110	100	121	110	NEF45TM2A	M	4	4500	87	97	14.8	17.3	T	AUS6110-02	ACP 6120	200	210	110	160	1100
IV140TK	137.5	125	--	--	NEF45TM3	M	4	4500	107.2	--	18	--	T	AUS6110-02	ACP 6120	200	210	110	160	1150
IV141TK	140	125	160	145	NEF675M1	M	6	6700	110	126	19.3	22.5	T	AUS6110-02	ACP 6120	200	250	113	165	1280
IV152TK*	143	130	160	145	NEF67TM2A	M	6	6700	114	127	19.9	23	T	AUS6110-02	ACP 6120	200	250	113	165	1470
IV180TK*	165	150	187	170	NEF67TM3A	M	6	6700	138	150	23.1	26.4	T	AUS6110-02	ACP 6120	200	250	113	165	1530
IV185TK*	176	160	193	175	NEF67TM3A	M	6	6700	138	150	24.8	27.6	T	AUS6110-02	ACP 6120	200	250	113	165	1530
IV188TK	187	170	--	--	NEF67TM4	M	6	6700	149.7	--	24.4	--	T	AUS6110-02	ACP 6120	200	238	85	160	1650
IV220TV*	220	200	--	--	NEF67TM7	M	6	6700	176.5	--	28	--	T	AUS6110-02	ACP6120	230	238	85	160	1770
IV279IV	275	250	297	270	NEF67TE8W	E	6	6700	216	229.5	34.9	37.2	T	AUS7310	ACP7320	280	278	110	174	2000
IV300TV*	300	275	347	315	CURS0R87TE4	E	6	8700	275	306	38.3	45,5	T	AUS7310	ACP7320	340	278	110	184	2420
IV333TV	330	300	393	357	CURS0R87TE4	E	6	8700	275	306	42	51,2	T	AUS7310	ACP7320	340	278	110	184	2680
IV401TV*	370	350	425	385	CURS0R13TE2A	E	6	12900	300	327	48.1	55.3	T	AUS7310	ACP7320	400	295	110	188	2770
IV451TV*	440	400	473	430	CURS0R13TE3A	E	6	12900	352	360	57.2	67.4	T	AUS7310	ACP7320	460	300	130	195	2950
IV551TV	550	500	560	510	CURS0R13TE7	E	6	12880	425	428	68.3	70.5	T	AUS7310	ACP7320	550	300	130	195	3550
IV660TV	655	600	685	620	CURS0R16TE1W	E	6	15900	505	523	80.7	86.3	T	AUS7310	ACP7320	650	316	115	205	4200

Edit Table

Legend: N= natural T= turbo (•) = Noise level compliant with European regulation 2000/14/CE for SS Models only



TENAX-IVECO | SS SOUNDPROOF SERIES

MODEL	KVA LTP	KVA PRP	KVA LTP	KVA PRP		Regulator	Cylinder	cm3	kWm 1500 rpm	kWm 1800 rpm	(l/h) 1500 rpm	(l/h) 1800 rpm	Aspiration	Standard panel	Automatic panel	dB(A) (+) 7 m					
	50 Hz		60 Hz		Engine						Cons. 70%	Cons. 70%					Tank l	L	W	H	Kg
THREE- PHASE																					
IV33TKSS	33	30	38	35	S8000AM1	E	3	2900	28,1	31	4,8	5,6	N	AUS6110-02	ACP 0411	67	120	200	95	150	1000
IV52TKSS*	50	45	55	50	NEF45AM1A	M	4	4500	41.5	45	7.7	8.3	N	AUS6110-02	ACP 6120	67	120	228	100	160	1180
IV61TKSS	55	50	--	--	NEF45AM2	M	4	4500	45	--	8.3	--	N	AUS6110-02	ACP 6120	67	120	228	100	160	1210
IV72TKSS*	66	60	75	68	NEF455M1A	M	4	4500	53.5	59	9.3	10.5	T	AUS6110-02	ACP 6120	67	120	228	100	160	1250
IV85TKSS*	83	75	83	75	NEF455M2A	M	4	4500	66	65	11.6	11.6	T	AUS6110-02	ACP 6120	68	120	228	100	160	1300
IV90TKSS	88	80	101	92	NEF455M3	M	4	4500	73.3	78.8	12.6	14.9	T	AUS6110-02	ACP 6120	68	120	228	100	160	1310
IV95TKSS*	94	85	110	100	NEF45TM1A	M	4	4500	77	87	12.7	15.7	T	AUS6110-02	ACP 6120	68	200	255	113	170	1320
IV111TKSS*	110	100	121	110	NEF45TM2A	M	4	4500	87	97	14.8	17.3	T	AUS6110-02	ACP 6120	68	200	255	113	170	1350
IV140TKSS	137.5	125	--	--	NEF45TM3	M	4	4500	107.2	--	18	--	T	AUS6110-02	ACP 6120	68	200	255	113	170	1410
IV141TKSS*	140	125	160	145	NEF675M1	M	6	6700	110	126	19.3	22.5	T	AUS6110-02	ACP 6120	68	200	300	113	185	1750
IV152TKSS*	143	130	160	145	NEF67TM2A	M	6	6700	114	127	19.9	23	T	AUS6110-02	ACP 6120	68	200	300	113	185	1900
IV180TKSS*	165	150	187	170	NEF67TM3A	M	6	6700	138	150	23.1	26.4	T	AUS6110-02	ACP 6120	68	200	300	113	185	2350
IV185TKSS*	176	160	193	175	NEF67TM3A	M	6	6700	138	150	24.8	27.6	T	AUS6110-02	ACP 6120	68	200	300	113	185	2350
IV188TKSS	187	170	--	--	NEF67TM4	M	6	6700	149.7	--	24.4	--	T	AUS6110-02	ACP 6120	68	200	300	113	185	2370
IV220TVSS*	220	200	--	--	NEF67TM7	M	6	6700	176.5	--	28	--	T	AUS6110-02	ACP6120	68	300	360	113	201	2390
IV279TVSS	275	250	297	270	NEF67TE8W	E	6	6700	216	229.5	34.9	37.2	T	AUS7310	ACP7320	68	310	383	113	201	2700
IV300TVSS*	300	275	325	295	CURS0R87TE4	E	6	8700	275	306	38.3	42	T	AUS7310	ACP7320	68	340	383	123	201	3050
IV333TVSS	330	300	375	340	CURS0R87TE4	E	6	8700	275	306	42	48.4	T	AUS7310	ACP7320	68	340	383	163	201	3700
IV401TVSS*	370	350	425	385	CURS0R13TE2A	E	6	12900	300	327	48.1	55.3	T	AUS7310	ACP7320	68	550	425	200	203	4200
IV451TVSS*	440	400	473	430	CURS0R13TE3A	E	6	12900	352	360	57.2	67.4	T	AUS7310	ACP7320	68	550	425	200	213	4340

IV551TVSS	550	500	560	510	CURSOR13TE7	E	6	12880	425	428	68.3	70.5	T	AUS7310	ACP7320	68	550	425	200	213	4550
IV660TVSS	655	600	685	620	CURSOR16TE1W	E	6	15900	505	523	80.7	86.3	T	AUS7310	ACP7320	69	670	485	200	220	5580

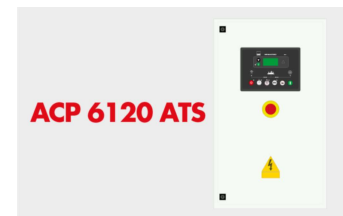
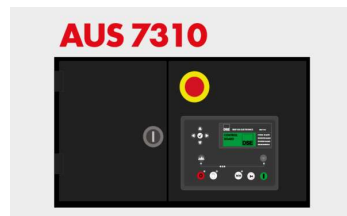
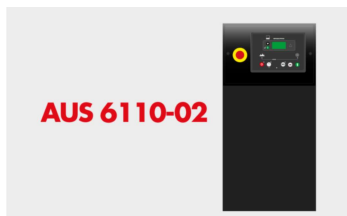
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Legend: N= natural T= turbo (•) = Noise level compliant with European regulation 2000/14/CE for SS Models only



HOT GALVANIZED STEEL SOUNDPROOF CANOPY

> CONTROL PANEL



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