

TOPKING SERIES

DIESEL Water cooled



> ALTERNATORS

LEROY
SOMER

MarelliMotori

mecc alte spa

STAMFORD
AC GENERATORS

TK15.2MLI


STANDARD EQUIPMENT

- Gancio di sollevamento
- Vasca di sicurezza raccolta liquidi
- Serbatoio integrato
- Antivibranti
- Silenziatore gas di scarico di tipo residenziale
- Filtro aria
- Quadro elettrico manuale con interruttore magnetotermico
- Quadro di distribuzione con prese di uscita di tensione, standard fino a 30 A
- Batteria di avviamento a 12V
- Cabina di insonorizzazione
- Portaforche



HOT GALVANIZED STEEL SOUNDPROOF CANOPY

TOP KING-MITSUBISHI

MODEL	50 HZ		60 HZ			Regulator	Cylinder	cm ³	kWm 1500rpm	kWm 1800rpm	Cons. 70% (l/h) 1500rpm	Cons. 70% (l/h) 1800rpm	Aspiration	STANDARD CONTROL PANEL	AUTOMATIC CONTROL PANEL (OPTION)	dB A (•) 7 m	TANK l	DIMENSIONS cm			WEIGHT kg
	kVA LTP	kVA PRP	kVA LTP	kVA PRP														L	W	H	
SINGLE-PHASE																					
TK6.2MI.m	7,0	6,3	8,8	8,0	L3E SD	M	3	952	6,2	7,8	1,5	1,8	N	AUS7310-13	ACP 7320	65	75	150	80	125	510
TK10.2MI.m	11,0	10,0	13,2	12,0	S3L2 SD	M	3	1318	9,7	11,8	2,1	2,5	N	AUS7310-17	ACP 7320	65	75	150	80	125	560
TK13.2MI.m	14,8	13,5	18,8	17,0	S4L2 SD	M	4	1758	13,7	16,2	2,8	3,4	N	AUS7310-17	ACP 7320	65	75	150	80	125	560
TK19.2MI.m	21,0	19,0	25,3	23,0	S4Q2 SD	M	4	2505	19,5	22,8	4,0	4,8	N	AUS7310-17	ACP 7320	65	75	160	80	133	570
THREE-PHASE																					
TK6.2MI.t	7,5	6,5	8,8	8,0	L3E SD	M	3	952	6,2	7,8	1,5	1,8	N	AUS7310-14	ACP 7320	65	75	150	80	125	510
TK10.2MI.t	11,5	10,5	14,2	12,9	S3L2 SD	M	3	1318	9,7	11,8	2,0	2,5	N	AUS7310-14	ACP 7320	65	75	150	80	125	560
TK15.2MI.t	16,5	15,0	19,8	18,0	S4L2 SD	M	4	1758	13,7	16,2	2,9	3,5	N	AUS7310-15	ACP 7320	65	75	150	80	125	560
TK20.2MI.t	22,0	20,0	28,0	25,8	S4Q2 SD	M	4	2505	19,5	22,8	4,0	5,0	N	AUS7310-15	ACP 7320	65	75	160	80	133	570
TK30.2MI.t	33,0	30,0	39,0	36,0	S4S SD	M	4	3331	27,5	33,4	5,9	6,9	N	AUS7310	ACP 7320	67	135	196	98	136	960
TK40.2MI.t	42,0	40,0	54,0	49,0	S4S DT SD	M	4	3331	36,7	43,7	7,1	8,6	T	AUS7310	ACP 7320	67	135	196	98	136	1000
TK60.0MI.t	65,0	60,0	--	--	4EG-TA61SDK	M	4	3331	52,8	--	9,1	--	T	AUS7310	ACP 7320	67	185	230	113	158	1320
STAGE III A																					
THREE-PHASE																					
TK20.3MI.t	22,0	20,0	--	--	S4QZ361SD	M	4	2505	19,6	--	4,0	--	N	AUS7310-15	ACP 7320	65	75	160	80	133	570
TK30.3MI.t	33,0	30,0	--	--	S4SZ361SD	M	4	3331	27,6	--	5,8	--	N	AUS7310	ACP 7320	67	135	196	98	136	960
TK40.3MI.t	44,0	40,0	--	--	S4SDTZ3DT61SD	M	4	3331	35,3	--	7,2	--	T	AUS7310	ACP 7320	67	135	196	98	136	1000

Legend: Name* engine emissions compliant Eu stage II Name** engine emissions compliant Eu stage III A N= natural T= turbo (•) = Noise level compliant with European regulation 2000/14/CE

Note: technical data not binding

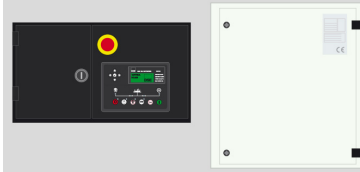
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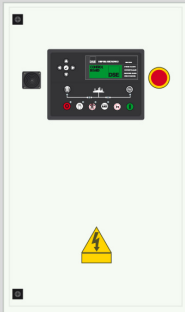
AUS 7310



AUS 7320 AMF



AUS 7320 STS



AUS 7320 ATS



SYNCHRONISING CONTROL PANELS

Tweet