



ELEKTRO AGREGATI - GENERATING SETS

MOTORJI MTU DETROID DIESEL - ENGINES MTU DETROID DIESEL
VODNO HLAJENI MOTORJI - WATER COOLED ENGINES

50Hz / 1500 o/min - 230/400V

Engine type	Prime Power		Stand-by Power		DIESEL motor		Overall dimensions												Fuel			
	kVA	kW	kVA	kW	Electronic regulation	Certifikat Emisij	MTUM1-Open version				MTUM2-Water-proof canopy				MTUM3-Super silent canopy				Consumption			Tank
							L(mm)	W(mm)	H(mm)	M(kg)	L(mm)	W(mm)	H(mm)	M(kg)	L(mm)	W(mm)	H(mm)	M(kg)	100% (l/h)	75% (l/h)	50% (l/h)	(liter)
6063MK35-7375	300	240	330	264	Standard	TA Luft	3000	1400	2000	3300	3520	1420	2350	4300	3920	1420	2350	5300	65	49	34	600
6063MK35-7374	310	248	341	273	Standard	TA Luft	3000	1400	2000	3500	3520	1420	2350	4500	3920	1420	2350	5500	67	50	35	600
6063MK35-7377	360	288	396	317	Standard	TA Luft	3000	1400	2000	4000	3520	1420	2350	5000	3920	1420	2350	6000	73	55	38	650
6063HK35-7058	400	320	440	352	Standard	TA Luft	3000	1400	2000	4500	3520	1420	2350	5500	3920	1420	2350	6500	81	61	42	700
6063HK35-7835	460	368	506	405	Standard	TA Luft	3000	1400	2000	4800	3520	1420	2350	5800	3920	1420	2350	6800	95	71	49	800
12V 2000 G25	650	520	715	572	Standard	TA Luft	3500	1500	2100	5800	4020	1520	2450	6800	4420	1520	2450	7800	131	98	68	1000
12V 2000 G65	783	626	861	689	Standard	TA Luft	4000	1700	2100	6100	4520	1720	2450	7100	4920	1720	2450	8100	164	123	85	1000
16V 2000 G25	910	728	1001	801	Standard	TA Luft	4500	1800	2150	6700	5020	1820	2500	7700	5420	1820	2500	8700	187	140	97	1000
16V 2000 G65	1005	804	1106	884	Standard	TA Luft	4500	1800	2150	7100	5020	1820	2500	8100	*	*	*	*	203	152	105	1500
18V 2000 G65	1135	908	1249	999	Standard	TA Luft	4500	1800	2150	8000	5020	1820	2500	9000	*	*	*	*	233	175	121	1500
12V 4000 G23	1650	1320	1815	1452	Standard	TA Luft	5000	2000	2500	12000	5520	2020	2850	13000	*	*	*	*	321	241	167	1500
12V 4000 G63	1850	1480	2035	1628	Standard	TA Luft	5000	2000	2500	12500	5520	2020	2850	13500	*	*	*	*	355	266	184	1500
16V 4000 G23	2100	1680	2310	1848	Standard	TA Luft	6000	2300	3000	15500	6520	2320	3350	16500	*	*	*	*	408	306	212	1500

POWERS ACCORDING TO ISO 8528-1!