## YTO SERIES









## YTO PERFORMANCE DATA

Specification		10 Maria			General specifications												
GENSETS	Prime		Standby			Engine		Bore Stroke		Cons		peomediche		Dimension	on L×W×H		
32,132,13		wer kVA	Po kW	wer kVA	Engine type	Power	CyL	mm	mm	L	100% g/kw.h	Gov	open type mm	Weight kg	silent type mm	Weight kg	
AJ10YD	7	9	8	10	YD380D	10	3L	80	90			Mechanical	1250×720×900	380	1800×850×1150	600	
AJ11YD	8	10	9	11	Y385G	11	3L	85	90	1.532	≤262	Mechanical	1250×720×900	380	1800×850×1150	600	
AJ13YD	10	13	11	14	YD480G	14	4L	80	90	1.809	≤250	Mechanical	1400×720×900	450	2020×900×1150	630	
AJ16YD	12	15	13	17	YD4KD	15	4L	80	90	1.809	≤250	Mechanical	1400×720×900	450	2020×900×1150	630	
AJ18YD	13	16	14	18	YND485G	17	4L	85	95	2.156	≤247	Mechanical	1400×720×900	550	2020×900×1150	650	
AJ20YD	15	19	17	21	YND490D	20	4L	90	100	2.54	≤247	Mechanical	1450×720×900	650	2020×900×1150	900	
AJ22YD	16	20	18	22	YSD490D	21	4L	90	100	2.54	≤247	Mechanical	1450×720×900	650	2020×900×1150	900	
AJ25YD	19	24	21	26	Y490D	24	4L	100	105	2.54	≤237	Mechanical	1500×750×950	720	1950×900×1150	950	
AJ28YD	20	25	22	28	Y495D	27	4L	95	105	2.67	≤242	Mechanical	1700×750×1030	720	1950×900×1150	1000	
AJ28YD	20	25	22	28	Y4100D	31.5	4L	100	118	3.707	≤238	Mechanical	1700×750×1030	720	1950×900×1150	1000	
AJ35YD	24	30	26	33	Y4102D	33	4L	102	118	3.875	≤235	Mechanical	1700×750×1030	760	2280×950×1280	1050	
AJ42YD	30	38	33	41	Y4105D	38	4L	105	118	4.1	≤235	Mechanical	1700×750×1050	850	2280×950×1280	1050	
AJ45YD	32	40	35	44	Y4102ZD	40	4L	102	118	3.875	≤235	Mechanical	1700×750×1030	850	2280×950×1280	1050	
AJ50YD	38	48	42	52	Y4102ZLD	48	4L	102	118	3.875	≤225	Mechanical	1900×860×1200	900	2220×950×1280	1100	
AJ55YD	40	50	44	55	Y4105ZLD	55	4L	105	118	4.1	≤220	Electric	1900×860×1200	900	2220×950×1280	1100	
AJ70YD	50	63	55	69	YD4EZLD	63	4L	105	118	4.1	≤218	Electric	1850×650×1200	950	2220×950×1280	1100	
AJ80YD	60	75	66	83	Y4110ZLD	80	4L	110	118	4.484	≤218	Electric	1900×650×1200	950	2220×950×1280	1200	
AJ35YT	24	30	26	33	YT3B2-15	30	3L	108	120	3.3	≤210	Mechanical	1700×800×1150	830	2100×900×1280	1050	
AJ42YT	30	38	33	41	YT3A2Z-15	36	3L	105	120	3.12	≤205	Mechanical	1700×800×1150	950	2300×1000×1400	1080	
AJ70YT	50	63	55	69	YT4B2Z-D68	60	4L	108	120	4.4	≤205	Mechanical	1900×800×1200	1035	2600×1080×1450	1420	
AJ55YT	40	50	44	55	LR4B5-15	48	4L	105	135	4.95	≤210	Mechanical	1900×800×1200	1035	2480×1000×1400	1420	
AJ70YT	50	63	55	69	LR4B3Z-15	62	4L	108	125	4.58	≤205	Mechanical	1900×800×1200	1035	2480×1000×1400	1420	
AJ100YT	75	94	83	103	LR4M3L-15	86	4L	110	125	4.75	≤202	Electric	2200×900×1450	1400	2850×1080×1650	1850	
AJ100YT	75	94	83	103	LR4N54LP-15	86	4L	112	135	5.32	≤202	Electric	2200×900×1450	1400	2850×1080×1650	1850	
AJ110YT	80	100	88	110	LR6A3Z-15	90	6L	105	125	6.49	≤205	Mechanical	2200×900×1450	1450	3280×1130×1850	1950	
AJ140YT	100	125	110	138	LR6A3L-15	110	6L	105	125	6.49	≤202	Mechanical	2250×900×1450	1450	3280×1130×1850	1950	
AJ165YT			132		LR6B3L-15	138	6L	108	125	6.87	≤202	Electric	2400×900×1450	1680	3280×1130×1850	2000	
AJ200YT			154		LR6M3L-15	145	6L	110	125		≤202	Electric	2450×1020×1550	1700	3200×1130×1750	2000	
AJ220YT			176		YM6H4L-D	186	6L		130	8.822		Electric	2850×1020×1600		3800×1350×1950		
AJ250YT			198	248	YM6H4LF-D	206	6L	120	130	8.822		Electric	2850×1000×1750	1700	3800×1350×1950		
AJ275YT		250		275	YM6S4L-15	225	6L	126	130	9.726		Electric	2850×1000×1750		4130×1400×2250	3300	
AJ300YT			242	303	YM6S4LF-15		6L	126	130	9.726		Electric	2850×1000×1750		4130×1400×2250	3430	
AJ360YT		325		358	YM6S9L-15	290	6L	126	155	11.596		Electric	3200×1350×1880		4500×1600×2500		
AJ385YT		350		385	YM6S9L-15	310	6L	126	155	11.596		Electric	3200×1350×1880		4500×1600×2500	4500	
AJ415YT			330		YM6S9LF-15			126	155	11.596		Electric	3200×1350×1880	3600	4500×1600×2500	4500	
AJ480YT	350	438	385	481	YM6S9LF-15A	380	6L	126	155	11.596	≤205	Electric	3200×1350×1880	3600	4500×1600×2500	5380	