TEHNOLINK

Inspired by excellence

PRODUCT BOOK

2025

CUSTOMIZED INDUSTRIAL **DIESEL GENSET**

Company Profile & History

Founded in 2005, TEHNOLINK was established as part of a broader initiative to support sustainable economic development, with a core mission to deliver innovative and reliable energy solutions. Since its inception, the company has experienced continuous growth and has become one of the leading manufacturers of diesel generator sets in Southeast Europe.

Our objective is to maintain this trajectory of progress by consistently delivering high-performance power solutions that meet the evolving needs of our clients and partners.

Vision & Mission

Our mission is to be a dependable and fully committed business partner by offering superior services in the production, servicing, and installation of electrical equipment—particularly diesel generators.

Our vision is to become a unique and leading manufacturer of power equipment in the domestic market, while establishing a strong international presence and building recognition as a globally respected brand.

Our Business Philosophy

At TEHNOLINK, our business philosophy is rooted in excellence, collaboration, and innovation. We believe that teamwork, combined with the expertise of our professional staff, is the foundation of success.

Drawing inspiration from industry best practices, we continuously reinforce our global market position. Through ongoing education and training, we stay aligned with the latest technological advancements. Our commitment is to inspire our surroundings with unwavering dedication to the production of high-quality diesel generators.

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Quality Management System

TEHNOLINK is fully committed to a comprehensive and proactive Quality Management System, defined by the following principles:

1. **Commitment to Excellence –** Meeting and exceeding client expectations at all times.

2. **Proactive Product Monitoring** – Continuous observation of product performance and preventative measures via remote monitoring technologies.

3. **Strong Partnerships –** Building and maintaining reliable, long-term business relationships.

4. **Technological Advancement –** Ongoing investment in technical and technological development.

5. **Employee Well-being –** Improving working conditions and supporting employee growth.

6. **Market Expansion –** Increasing market share through the adoption of modern methodologies, equipment, and technologies.

7. **Quality Development –** Continuous enhancement and modernization of quality standards across all business operations.

Engineering

Our product portfolio includes diesel generator sets with power ratings up to 3500 kVA, available in open skid, canopy, or ISO container configurations. For smaller-scale applications, we also provide compact units mounted on trailers. TEHNOLINK integrates engines from globally recognized manufacturers such as Perkins, Volvo, Baudouin, Scania, Deutz, Iveco, MTU, Yanmar, MAN and Doosan, paired with high-quality alternators from ABB, Marelli, Mecc Alte, Weg and Stamford. We are an authorized distributor and service provider for Iveco industrial and genset engines, ensuring expert support and maintenance.

For generator set control, we rely on DEIF and ComAp logic systems, and we utilize electrical components and power equipment from leading manufacturers, including ABB, Siemens, Schneider Electric, Socomec and Technoelectric—covering everything from switches and motorized change-over systems to advanced power distribution solutions.



Powered by MOTEURS Baudouin

Generator Set Range

20 > 2250 kVA



Model	50Hz-1500RPM -400V/230V						Dimensions	Fuel Tank	Weight (kg)
	PRP		LTP		Engine Model	Consumption Fuel 75% @ (l/h)	Open & Canopy		
	kVA	kW	kVA	kW					
BD.22	20	16	22	17.6	4M06G2D0/S	3.6	1810x650x1180	60	650
							2120x860x1390	60/80/200	800
BD.25	23	18.4	25	20	4M06G4D0/S	4.5	1810x650x1180	60	750
							2120x860x1390	60/80/200	900
BD.33	30	24	33	26.4	4M06G6D0/S	4.5	2000x860x1500	260	750
							2375x1125x1540	130/500	950
BD.44	40	32	44	35.2	4M06G8D0/S	6.8	2000x860x1500	260	750
							2400x1125x1600	130/500	1000
BD.55	50	40	55	44	4M06G50/5	8.9	2000x860x1500	260	900
							2400x1125x1600	130/500	1100
BD.66	60	48	66	52.8	4M06G10D0/S	11	2000x860x1500	260	1000
							2400x1125x1600	130/500	1200
BD.88	80	64	88	70.4	4M10G2D0/S	13.7	2020x900x1500	260	1100
							2670x1130x1800	190	1500
BD.110	100	80	110	88	4M10G4D0/S	21.3	2000x1100x1530	200	1390
							2670x1130x1800	190	1600
BD.150	135	108	150	120	4M10G6D0/S	23.1	2600x1100x1800	350	1750
							3500x1250x1900	350/500	2500
BD.165	150	120	165	132	6M11G2D0/S	24.5	2900x1200x1480	500	1900
							3500x1250x1900	350/500	2500
BD.220	200	160	220	176	6M11G4D0/S	31.6	2900x1200x1480	500	2200
							3500x1250x1900	350	2900
BD.250	225	180	250	200	6M16G2D0/S	50.9	2900x1200x1480	500	2400
							3900x1250x1900	500	2700
BD.275	250	200	275	220	6M16G4D0/S	42.2	3500x1550x1720	500	2650
							3900x1250x1900	500	3100
BD.350	320	256	350	280	6M16G6D0/S	52.3	2930x1120x1900	500	2600
							3900x1250x1900	500	3300
BD.385	350	280	385	308	6M16G300/5	60.6	2930x1250x1900	500	2600
							4000x1450x2370	600	3550
BD.440	400	320	440	352	6M16G350/5	63.5	3500x1250x2300	600	3500
							4400x1650x2370	600	4000
BD.500	450	360	500	400	6M21G400/5	71.2	3500x1250x2300	600	3750
							5000x1650x2370	600/800/1000/1250	4200
BD.550	500	400	550	440	6M21G440/5	75.3	3500x1250x2300	600	3950
							5000x1650x2370	600/800/1000/1250	4500
BD.600	550	440	600	480	6M21G500/5	88	3500x1250x2300	600	4500
							5000x1650x2370	800/1000/1250	5000
BD.660	600	480	660	528	6M21G550/5	92.8	3500x1250x2300	600	4800
							5000x1650x2370	800/1000/1250	5300
BD.715	650	520	715	572	8M21G4D0/S	100	3700x1440x2300	800	5500
							5000x1650x2370	800/1000/1250	6100
BD.825	750	600	825	660	6M33G2D0/S	114.8	3700x1440x2300	800	5700
							5000x1650x2370	1000	6200
BD.880	800	640	880	704	6M33G750/5	133	3720x1510x2500	1000	7700
							6500x2170x2560	1000	9200
BD.900	820	656	900	720	6M33G6D0/S	133	3720x1510x2500	1000	7700
							6500x2170x2560	1000	9200
BD.1000	900	720	1000	800	12M26G900/5	146.5	3720x1510x2500	1000	8300
							6500x2170x2560	1000	9800
BD.1100	1000	800	1100	880	12M26G1000/5	155.3	4500x2000x2520	1300	8000
							6500x2170x2560	1000	11000
BD.1250	1125	900	1250	1000	12M26G2D0/S	174.9	4500x2000x2520	1000	10000
							6500x2400x2300	1000	11500
BD.1400	1275	1020	1400	1120	12M33G1250/5	214.4	5300x2200x2800	900	10800
							6504x2400x3850	1000	12300
BD.1650	1500	1200	1650	1320	12M33G1400/5	235	5300x2200x2800	900	11900
							6504x2400x3850	1000	13900
BD.1700	1550	1240	1700	1360	12M33G1650/5	N/A	N/A	N/A	N/A
BD.1900	1750	1400	1900	1520	16M33G1900/5	N/A	N/A	N/A	N/A
BD.2000	1830	1464	2000	1600	16M33G2000/5	N/A	N/A	N/A	N/A
BD.2250	2050	1640	2250	1800	16M33G2250/5	N/A	N/A	N/A	N/A
BD.2500	2250	1800	2500	2000	20M33G2500/5A	N/A	N/A	N/A	N/A

Powered by Perkins®

Generator Set Range

9 > 2250 kVA



Model	50Hz-1500RPM -400V/230V						Dimensions	Fuel Tank	Weight (kg)
	PRP		LTP		Engine Model	Consumption Fuel 75% @ (l/h)	Open & Canopy		
	kVA	kW	kVA	kW					
PR.10	9	7.2	10	8	403A-11G1	2.3	1810x650x1180	60	550
							2120x860x1390	60/80/200	700
PR.15	13.5	10.8	15	12	403A-15G1	2.8	1810x650x1180	60	600
							2120x860x1390	60/80/200	750
PR.22	20	16	22	17.6	404A-22G1	4	1810x650x1180	60	650
							2120x860x1390	60/80/200	800
PR.33	30	24	33	26.4	1103A-33G	5.6	2000x860x1500	260	750
							2375x1125x1540	130/500	950
PR.50	45	36	50	40	1103A-33TG1	8.2	2000x860x1500	260	900
							2400x1125x1600	130/500	1100
PR.66	60	48	66	52.8	1103A-33TG2	10.4	2000x860x1500	260	1000
							2400x1125x1600	130/500	1200
PR.88	80	64	88	70.4	1104A-44TG2	14	2020x900x1500	260	1100
							2670x1130x1800	190	1500
PR.110	100	80	110	88	1104C-44TAG2	17.1	2000x1100x1530	200	1390
							2670x1130x1800	190	1600
PR.150	135	108	150	120	1106A-70TG1	22.7	2600x1100x1800	350	1750
							3500x1250x1900	350/500	2500
PR.165	150	120	165	132	1106A-70TAG2	24.7	2900x1200x1480	500	1900
							3500x1250x1900	350/500	2500
PR.220	200	160	220	176	1106A-70TAG4	31.8	2900x1200x1480	500	2200
							3500x1250x1900	350	2900
PR.250	225	180	250	200	1206A-E70TTAG1	35.7	2900x1200x1480	500	2400
							3900x1250x1900	500	2700
PR.275	250	200	275	220	1506A-E88TAG1	41.5	3500x1550x1720	500	2650
							3900x1250x1900	500	3100
PR.350	320	256	350	280	1506A-E88TAG5	48	2930x1120x1900	500	2600
							3900x1250x1900	500	3300
PR.385	350	280	385	308	1706A-E93TAG1	54	2930x1250x1900	500	2600
							4000x1450x2370	600	3550
PR.440	400	320	440	352	2206A-E13TAG5	62	3500x1250x2300	600	3500
							4400x1650x2370	600	4000
PR.500	450	360	500	400	2506A-E15TAG1	72	3500x1250x2300	600	3750
							5000x1650x2370	600/800/1000/1250	4200
PR.550	500	400	550	440	2506A-E15TAG2	76	3500x1250x2300	600	3950
							5000x1650x2370	600/800/1000/1250	4500
PR.600	550	440	600	480	2506A-E15TAG4	86	3500x1250x2300	600	4500
							5000x1650x2370	800/1000/1250	5000
PR.660	600	480	660	528	2506A-E18TAG1A	90	3500x1250x2300	600	4800
							5000x1650x2370	800/1000/1250	5300
PR.700	630	504	700	560	2806A-E18TAG2	97	3700x1440x2300	800	5500
							5000x1650x2370	800/1000/1250	6100
PR.770	700	560	770	616	2806A-E18TTAG4	100	3700x1440x2300	800	5700
							5000x1650x2370	800/1000/1250	6200
PR.825	750	600	825	660	4006-23TAG2A	117	3700x1440x2300	1000	5700
							5000x1650x2370	800/1000/1250	6200
PR.880	800	640	880	704	4006-23TAG3A	130	3720x1510x2500	1000	7700
							6500x2170x2560	1000	9200
PR.900	820	656	900	720	4006-23TAG3A	130	3720x1510x2500	1000	7700
							6500x2170x2560	1000	9200
PR.1000	900	720	1000	800	4008-TAG1A	142	3720x1510x2500	1000	8300
							6500x2170x2560	1000	9800
PR.1100	1000	800	1100	880	4008-TAG2A	162	4500x2000x2520	1300	8000
							6500x2170x2560	1000	11000
PR.1250	1125	900	1250	1000	4008-30TAG3	163	4500x2000x2520	1000	10000
							6500x2400x2300	1000	11500
PR.1385	1250	1000	1385	1108	4012-46TWG2A	196	5300x2200x2800	900	10800
							6504x2400x3850	1000	12300
PR.1500	1360	1088	1500	1200	4012-46TWG3A	213	5300x2200x2800	900	11300
							6504x2400x3850	1000	13500
PR.1650	1500	1200	1650	1320	4012-46TAG2A	234	5300x2200x2800	900	11900
							6504x2400x3850	1000	13900
PR.1900	1750	1400	1900	1520	4012-46TAG3A	275	N/A	N/A	N/A
PR.2000	1830	1464	2000	1600	4016-61TRG1	277	N/A	N/A	N/A
PR.2250	2050	1640	2250	1800	4016-61TRG2	316	N/A	N/A	N/A
PR.2500	2250	1800	2500	2000	4016-61TRG3	346	N/A	N/A	N/A

Powered by SCANIA

Generator Set Range

250 > 730 kVA



Model	50Hz-1500RPM -400V/230V						Dimensions	Fuel Tank	Weight (kg)
	PRP		LTP		Engine Model	Consumption Fuel 75% @ (l/h)	Open & Canopy		
	kVA	kW	kVA	kW					
SC.275	250	200	275	220	DC09 072A 0211	33,7	2900x1100x1700	350	2000
							3900x1250x1900	350/500	2700
SC.300	275	220	300	240	DC09 072A 0212	37	2900x1100x1700	350	2000
							3900x1250x1900	350/500	2700
SC.330	300	240	330	264	DC09 072A 0213	40.4	2900x1100x1700	350	2100
							3900x1250x1900	350/500	3100
SC.360	325	260	360	288	DC09 072A 0214	43.8	2900x1100x1700	350	2880
							4000x1450x2370	600/800/1000	3300
SC.410	360	288	410	328	DC13 072A 0211	46.7	3500x1650x200	800	2600
							4400x1650x2370	600/800/1000	3600
SC.450	410	328	450	360	DC13 072A 0212	53.2	3500x1650x200	800	3000
							4400x1650x2370	600/800/1000	3800
SC.500	450	360	500	400	DC13 072A 0213	58.4	3000x1650x2200	800	3100
							4400x1650x2370	600/800/1000/1250	3900
SC.550	500	400	550	440	DC13 072A 0214	64.9	3500x1650x2000	800	2800
							5000x1650x2370	600/800/1000/1250	3900
SC.600	550	440	600	480	DC16 093A 0252	73.6	3500x1650x2000	800	3650
							5000x1650x2370	800/1000/1250	4800
SC.660	600	480	660	528	DC16 093A 0253	80	3500x1650x2370	800	3650
							5000x1650x2370	800/1000/1250	4800
SC.705	740	592	705	564	DC16 093A 0254	84	3500x2250x2300	800	3800
							5000x1650x2370	800/1000/1250	4700
SC.715	650	520	715	572	DC16 078A 0242	87.1	3500x1800x2250	600	4100
							5000x1650x2370	800/1000/1250	4700
SC.770	700	560	770	616	DC16 078A 0243	93.8	3500x2250x2300	800	4000
							5000x1650x2370	800/1000/1250	4800
SC.800	730	584	800	640	DC16 078A 0244	97.9	3500x2250x2300	800	4200
							5000x1650x2370	800/1000/1250	5000

Powered by FPT POWERTRAIN TECHNOLOGIES

Generator Set Range

30 > 600 kVA



Model	50Hz-1500RPM -400V/230V						Dimensions	Fuel Tank	Weight (kg)
	PRP		LTP		Engine Model	Consumption Fuel 75% @ (l/h)	Open & Canopy		
	kVA	kW	kVA	kW					
IV.33	30	24	33	26,4	80313AM1P	5,6	2000x860x1500	60	800
							2375x1125x1540	130/500	1050
IV.44	40	32	44	35,2	R24MSNS01.40A01	N/A	2000x860x1500	60	850
							2375x1125x1540	130	1000
IV.50	45	36	50	40	NEF45AM2	9.8	2000x860x1500	60	850
							2375x1125x1540	130/500	1100
IV.66	60	48	66	52.8	NEF45SM1A	10.2	2000x860x1500	60	900
							2375x1125x1540	130/500	1200
IV.88	80	64	88	70.4	NEF45SM3	15.4	2000x1100x1530	60	1400
							2675x1125x1645	190/1000	1600
IV.110	100	80	110	88	NEF45TM2A	16.2	2000x1100x1530	80	1450
							2675x1125x1645	190/1000	1800
IV.132	120	96	132	105.6	NEF45TM3	21.6	2000x1100x1530	80	1500
							2675x1125x1645	190/1000	1950
IV.138	125	100	138	110.4	NEF67SM1	23.2	2900x1100x1650	350	1500
							3500x1250x1900	350/500	2300
IV.165	150	120	165	132	NEF67TE1PV	28.2	2900x1100x1650	350	1520
							3500x1250x1900	350	2400
IV.176	160	128	176	140.8	NEF67TM3A	29	2900x1100x1650	350	1520
							3500x1250x1900	350/500	2400
IV.187	170	136	187	149.6	NEF67TM4	29.4	2900x1100x1650	350	1520
							3500x1250x1900	350/500	2400
IV.220	200	160	220	176	NEF67TM7	37.3	2900x1100x1650	350	1900
							3500x1250x1900	350/500	2500
IV.275	250	200	275	220	NEF67TE8P	41.2	2900x1100x1650	350	2000
							3900x1250x1900	350/500	2750
IV.330	300	240	330	264	C87TE4	52.6	2900x1100x1650	350	2500
							3900x1250x1900	350/500	3050
IV.385	350	280	385	308	CURSOR13TE2A	57.3	3500x1250x2300	500	3000
							4400x1650x2370	600/800/1000	3850
IV.440	400	320	440	352	CURSOR13TE3A	70.4	3500x1250x2300	500	3050
							4400x1650x2370	600/800/1000	3950
IV.500	450	360	500	400	CR13TE6W	72.5	3500x1250x2300	500	3000
							4400x1650x2370	600/800/1000	4150
IV.550	500	400	550	440	CR13TE7W	80.2	3500x1250x2300	500	3000
							4400x1650x2370	600/800/1000	4000
IV.600	550	440	600	480	CR16TE1W	84.5	3500x1250x2300	500	3300
							5000x1650x2370	800/1000/1250	4250
IV.660	600	480	660	528	CR16TE1W	84.5	3500x1250x2300	500	3900
							5000x1650x2371	800/1000/1250	4900

Powered by Cummins

Generator Set Range

25 > 2500 kVA



Model	50Hz-1500RPM -400V/230V						Dimensions	Fuel Tank	Weight (kg)
	PRP		LTP		Engine Model	Consumption Fuel 75% @ (l/h)	Open & Canopy		
	kVA	kW	kVA	kW					
CU.28	25	20	28	22.4	X2.5G2	4.8	2000x850x1180	60	720
							2375x1125x1540	130/500	890
CU.38	35	28	38	30.4	X3.3G1	6.1	2000x850x1180	60	850
							2375x1125x1540	130/500	1000
CU.55*	50	40	55	44	4BTAA3.3G15	9.5	2000x850x1180	60	1000
							2375x1125x1540	130/500	1200
CU.66*	60	48	66	52.8	4BTAA3.3G14	11	2000x1125x1180	60	1100
							2375x1125x1540	130/500	1300
CU.66	60	48	66	52.8	4BTAA3.3G13	11	2000x1125x1180	60	1100
							2375x1125x1540	130/500	1300
CU.110	100	80	110	88	6BTA5.9G5	18	2000x1100x1530	60	1300
							2675x1125x1645	190/1000	1600
CU.150	136	108.8	150	120	6BTAA5.9G6	27	2670x1250x1700	350	1350
							3500x1250x1900	350/500	2450
CU.170	155	124	170	136	6BTAA5.9G7	29	2670x1250x1700	350	1450
							3500x1250x1900	350/500	2650
CU.220*	200	160	220	176	QSB7G5	36	2670x1250x1700	350	1600
							3900x1250x1900	350/500	2900
CU.275*	250	200	275	220	QSL9G3	49	3500x1250x2300	600	N/A
							4400x1650x2370	600/800/1000	
CU.300	275	220	300	240	6LTAA9.5G3	42	3500x1250x2300	600	N/A
							4400x1650x2370	600/800/1000	
CU.330	300	240	330	264	QSL9G5	46	3500x1250x2300	600	N/A
							4400x1650x2370	600/800/1000	
CU.330*	300	240	330	264	QSL9G7	56	3500x1250x2300	600	N/A
							4400x1650x2370	600/800/1000	
CU.350	325	260	350	280	6LTAA9.5G1	52	3500x1250x2300	600	N/A
							4400x1650x2370	600/800/1000	
CU.450	410	328	450	360	QS12G4	60	3500x1250x2300	600	N/A
							4400x1650x2370	600/800/1000	
CU.550	500	400	550	440	M15G8	N/A	3500x1810x2015	600	N/A
							5000x1650x2370	800/1000/1250	
CU.700	650	520	700	560	VTA28G5	N/A	3500x1810x2015	600	N/A
							5000x1650x2370	800/1000/1250	
CU.825	N/A	N/A	825	660	VTA28G6	104	4200x2170x2600	900	N/A
							6500x2170x2600	1000/1450	
CU.900	800	640	880	704	QSK23G3	121	4200x2170x2600	900	N/A
							6500x2170x2600	1000/1450	
CU.1000	900	720	1000	800	KTA38G3	151	4200x2170x2600	900	N/A
							6500x2170x2600	1000/1450	
CU.1100	1000	800	1100	880	KTA38G14	161	4200x2400x*2600	900	N/A
							6500x2400x2800	1000/1450	
CU.1250	N/A	N/A	1250	1000	KTA38G9	196	4200x2400x*2600	900	N/A
							6500x2400x2800	1000/1450	
CU.1400	1275	1020	1400	1120	KTA50G3	199	6500x2400x2860	900	N/A
							9000x2400x3060	1000	
CU.1650	1500	1200	1650	1320	KTA50GS8	238	6500x2400x2860	900	N/A
							9000x2400x3060	1000	
CU.2250	2000	1600	2250	1800	QSK60G4	291	7500x2400x2900	900	N/A
							12000x2400x3600	1000	
CU.2500	N/A	N/A	2500	2000	QSK60G8	368	7500x2400x2900	900	N/A
							12000x2400x3600	1000	

Powered by HYUNDAI

Generator Set Range

30 > 900 kVA



Model	50Hz-1500RPM -400V/230V						Dimensions	Fuel Tank	Weight (kg)
	PRP		LTP		Engine Model	Consumption Fuel 75% @ (l/h)	Open & Canopy		
	kVA	kW	kVA	kW					
DW.30 stg.V	30	24	X	X	D18	6	2000x860x1500 2400x1125x1540	60 130/500	N/A
DW.50.stg.V	50	40	X	X	D24	10.6	2000x860x1500 2375x1125x1540	60 130/500	N/A
DW.60 stg.V	60	48	X	X	D34 no SCR	10.6	2000x860x1500 2675x1125x1645	60 190	N/A
DW.220	200	160	220	176	P086TI	31.7	2930x1250x1900 3900x1250x1900	350 500	N/A
DW.250	225	180	250	200	DP086LA	36.8	2930x1250x1900 3900x1250x1900	350 500	N/A
DW.300	275	220	300	240	P126TI	43.6	2930x1120x1900 3900x1250x1900	350 500	N/A
DW.330	300	240	330	264	P126TI-II	47	2930x1250x1900 4400x1650x2370	350 600/800/1000	N/A
DW.400	365	292	400	320	DP126LB	57.1	2930x1250x1900 4400x1650x2370	500 600/800/1000	N/A
DW.450	410	328	450	360	P158LE	65.1	3500x1250x2300 5000x1650x2370	500 800/1000/1250	N/A
DW.500	450	360	500	400	DP158LC	72.9	3500x1250x2300 5000x1650x2370	500 800/1000/1250	N/A
DW.580	530	424	580	464	DP158LD	83.4	3720x1510x2500 5000x1650x2370	800 800/1000/1250	N/A
DW.630	570	456	630	504	DP180LA	94	3720x1510x2500 5000x1650x2370	800 800/1000/1250	N/A
DW.705	640	512	705	564	DP180LB	103	3720x1510x2500 5000x1650x2370	800 800/1000/1250	N/A
DW.750	680	544	750	600	DP222LB	109	3720x1510x2500 5000x1650x2370	800 800/1000/1250	N/A
DW.825	750	600	825	660	DP222LC	119	3720x1510x2500 5000x1650x2570	800 800/1000/1250	N/A
DW.880	800	640	880	704	DP222CB	146	3720x1510x2500 6500x2170x2560	800 1000/1500	N/A
DW.1000	900	720	1000	800	DP222CC	137	3720x1510x2500 6500x2170x2560	800 1000/1500	N/A

Powered by MITSUBISHI ELECTRIC

Generator Set Range

1100 > 2750 kVA



Model	50Hz-1500RPM -400V/230V						Dimensions	Fuel Tank	Weight (kg)
	PRP		LTP		Engine Model	Consumption Fuel 75% @ (l/h)	Open & Canopy		
	kVA	kW	kVA	kW					
MTS.1100	1000	800	1100	880	S12H-PTA	N/A	4200x2170x2600 6500x2170x2600	900 1000	N/A
MTS.1400	1260	1008	1400	1120	S12R-PTA	N/A	4200x2400x*2600 6500x2400x2800	900 1000	N/A
MTS.1650	1500	1200	1650	1320	S12R-PTAA2	N/A	6500x2400x2860 9000x2400x3060	900 1000	N/A
MTS.1900	1730	1384	1900	1520	S16R-PTA	N/A	7500x2400x2900 12000x2400x3600	900 1000	N/A
MTS.2100	1900	1520	2100	1680	S16R-PTA2	N/A	7500x2400x2900 12000x2400x3600	900 1000	N/A
MTS.2200	2000	1600	2200	1760	S16R-PTAA2	N/A	7500x2400x2900 12000x2400x3600	900 1000	N/A
MTS.2500	2250	1800	2500	2000	S16R2-PTAW	N/A	7500x2400x2900 12000x2400x3600	900 1000	N/A
MTS.2750	2500	2000	2750	2200	S16R2-PTAW2-E	N/A	7500x2400x2900 12000x2400x3600	900 1000	N/A

TEHNOLINK
Inspired by excellence

CUSTOMIZED
INDUSTRIAL
DIESEL GENSET

Power range 10-275 kVA
Generator sets 1500 rpm
50 Hz -400V - 230V

Residential Muffer - 35dBA
Reduces engine exhaust noise

Command & Control Panel
Accessible from the outside

Wide Opening Doors
For easy maintainance

4 Lifting Hooks
For safe handling



Key Locks
For maximum security and protection

Silenced Canopy
Fully weatherproofed & soundproofed

Designed easy removable fuel tank

generate better future.

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