

# 50 Hz Data Center Product Range

3 Phase - 400 V



GENSET MODEL	Emergency Stand-by Power (ESP) kVA	Data Center Power (DCP) kVA	ENGINE MODEL	ALTERNATOR MODEL
TJ550PE-DCR	600	550	2806A-E18TAG1A	LSA 47.2 M8
TJ600PE-DCR	660	600	2806A-E18TAG1A	LSA 47.2 L9
TJ614PE-DCR	675	614	2806A-E18TAG1A	LSA 49.3 S4
TJ660PE-DCR	715	660	2806A-E18TAG2	LSA 49.3 S4
TJ730PE-DCR	810	730	2806A-E18TTAG5	LSA 49.3 M6
TJ770PE-DCR	848	770	2806A-E18TTAG5	LSA 49.3 M8
TJ730PE-DCR	810	730	4006-23TAG2A	LSA 49.3 M6
TJ800PE-DCR	894	800	4006-23TAG3A	LSA 49.3 M8
TJ910PE-DCR	1017	910	4008TAG1A	LSA 49.3 L9
TJ1000PE-DCR	1130	1000	4008TAG2A	LSA 49.3 L10
TJ1110PE-DCR	1250	1112	4008-30TAG3	LSA50.2M6
TJ1250PE-DCR	1375	1250	4012-46TWG2A	LSA50.2M6
TJ1350PE-DCR	1485	1350	4012-46TWG3A	LSA50.2L7
TJ1380PE-DCR	1516	1382	4012-46TWG3A	LSA50.2L8
TJ1500PE-DCR	1650	1500	4012-46TAG2A	LSA50.2L8
TJ1640PE-DCR	1800	1640	4012-46TAG3A	LSA50.2VL10
TJ1730PE-DCR	1902	1733	4012-46TAG3A	LSA52.3S5
TJ1860PE-DCR	2018	1860	4016-61TRG1	LSA52.3S5
TJ2000PE-DCR	2200	2000	4016-61TRG2	LSA52.3S6
TJ2020PE-DCR	2273	2024	4016-61TRG2	LSA52.3S7
TJ2250PE-DCR	2502	2256	4016-61TRG3	LSA52.3L9
TJ2530MS-DCR	2792	2530	S16R2 PTAW2-E	LSA52.3UL16

## DIFFERENCES OF THE GENERATOR SET DESIGNED FOR DATA CENTRES\*

- 1 Engine Electronic Governor
- 2 Redundant Control System
- 3 Dual AVR Card
- 4 PMG
- 5 Class F Alternator
- 6 Redundant Electric Starter
- 7 Redundant Battery Group
- 8 AGM Battery
- 9 Heater for Cold Enviroments
- 10 Tropical Radiator



\*Related differences are optional, please contact us for detailed information.