Pulita LPG generator sets, 15–300 kVA

Specifications | Pulita New Energy

Brand	Genset Model	Prime Power (KW/KVA)	Standby Power (KW/KVA)	Rated Voltage (V)	Phase	RPM	LPG Consumption (kg/h)	Dimensions (mm)	Weight (kg)
Pulita	PLT-15GF	12/15	13.2/16.5	400/230 V	3-phase	1500	3	2200 × 1050 × 1400	950
Pulita	PLT-20GF	16/20	17.6/22	400/230 V	3-phase	1500	4	2200 × 1050 × 1450	980
Pulita	PLT-25GF	20/25	22/27.5	400/230 V	3-phase	1500	5	2200 × 1050 × 1450	1000
Pulita	PLT-30GF	24/30	26.4/33	400/230 V	3-phase	1500	6	2200 × 1050 × 1450	1000
Pulita	PLT-40GF	32/40	35.2/44	400/230 V	3-phase	1500	8	2400 × 1050 × 1450	1050
Pulita	PLT-50GF	40/50	44/55	400/230 V	3-phase	1500	10	2400 × 1050 × 1450	1080
Pulita	PLT-60GF	48/60	52.8/66	400/230 V	3-phase	1500	12	2800 × 1050 × 1650	1400
Pulita	PLT-80GF	64/80	70.4/88	400/230 V	3-phase	1500	16	2800 × 1050 × 1650	1600
Pulita	PLT-100GF	80/100	88/110	400/230 V	3-phase	1500	20	2800 × 1050 × 1650	1640
Pulita	PLT-125GF	100/125	110/137	400/230 V	3-phase	1500	25	3000 × 1250 × 1800	2500
Pulita	PLT-150GF	120/150	132/165	400/230 V	3-phase	1500	28.8	3100 × 1180 × 1960	2560
Pulita	PLT-187.5GF	150/187.5	165/206.25	400/230 V	3-phase	1500	36	3100 × 1180 × 1960	2600
Pulita	PLT-200GF	160/200	176/220	400/230 V	3-phase	1500	38.4	3300 × 1250 × 2060	2800

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Pulita	PLT-250GF	200/250	220/275	400/230 V	3-phase	1500	48	3600 × 1450 × 2060	2900
Pulita	PLT-300GF	240/300	264/330	400/230 V	3-phase	1500	57.6	3800 × 1550 × 2160	3200

LPG generator sets can be configured for dual-fuel (LPG/CNG) operation based on customer requirements.

Remark: The technical parameters above are for reference only. Actual data may vary depending on specific production conditions.