



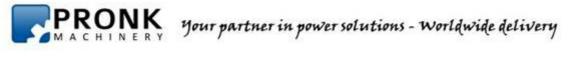
MT 16/2

POWER GENERATOR / OUTPUT POWER 17,6 KVA THREE-PHASE AND 5,8 KVA SINGLE-PHASE

Gen Set Features	 + 3 points baseframe + Earth leakage Circuit Breaker + 4 poles main Circuit Breaker + 1 pole Circuit Breaker + Three phase 400 V 32 A EEC socket + Single phase 230 V 16 A EEC socket + Voltmeter + Ammeter + Frequencymeter + Remote control with Frequencymeter (cable 5 m) + Three phase 400 V EEC plug + Single phase 230 V EEC plug
AC Generator 50 Hz	 + Alternator type: 2 poles synchronous with brushes - Linz E1S13SC/2 + Alternator voltage regulator: Compound + Three-phase power (stand-by): 17,6 kVA - 400 V + Three-phase power (prime): 16 kVA - 400 V + Single-phase power: 5,8 kVA - 230 V + Power factor: cos φ 0,8
Other Features	 + Insulation Class: H + Ambient temperature: 40 °C + Altitude: 1000 m + Mechanical Protection: IP 23 + Alternator: 3000 rpm + Power take off: 440 rpm + Gear box ratio: 1 : 7 + Dimensions (L x W x H): 1074 x 945 x 809 mm + Weight: 130 kg

At least 2 tractor horsepower (Hp) is required for each kilowatt (kW) of generator output.

Generator set in designed to operate in ambient temperature up to 40 °C and 1000 mt altitude - For higher values of temperature and altitude please consult factory to check available power.



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