



TAD754GE

Applications :

- Standby Power
- Prime Power

Engine Type

Rated rpm
Emission compliance
Number of cylinders
Aspiration

Emission control technology
High pressure fuel injection

TAD754GE

1800
CPCB Stage II
6
Turbo with electronically controlled waste-gate and charge air cooler
Cooled EGR
Common-rail fuel injection

Measurements

Displacement (L)

7.2

Genset properties

Generator efficiency
Frequency

92
60

Prime power, 1800 rpm, 60 Hz

Prime 60 Hz, crankshaft power (kWm)
Prime 60 Hz, electrical power, kVA (kVA)
Prime 60 Hz, electrical power, kWe (kWe)

219
252
201

Standby power, 1800 rpm, 60 Hz

Standby 60 Hz, crankshaft power (kWm)
Standby 60 Hz, electrical power, kVA (kVA)
Standby 60 Hz, electrical power, kWe (kWe)

246
283
226

website: www.pps-bv.nl