

# 2500 Series 2506c E15tag1 Diesel Engine Electropak

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### 2500 Series 2506c E15tag1 Diesel

#### **2500 Series 2506C-E15TAG1 - Parsian diesel power plant ...**

2500 Series 2506C-E15TAG1 Diesel Engine - Electropa 435 kWm at 1500 rpm The 2500 Series engine has been developed using the latest engineering techniques and builds on the strengths of the already very successful 2000 Series family and addresses today's uncompromising demands within the power generation industry

#### **2500 Series 2506C-E15TAG1 Diesel Engine - ElectropaK**

2500 Series 2506C-E15TAG1 Diesel Engine - ElectropaK 435 kWm at 1500 rpm 490 kWm at 1800 rpm The 2500 Series engine has been developed using the latest engineering techniques and builds on the strengths of the already very successful 2000 Series family and addresses today's uncompromising demands within the power generation industry

#### **2500 Series 2506C-E15TAG1 - Ayesh Stores**

2500 Series 2506C-E15TAG1 Diesel Engine - ElectropaK 435 kWm at 1500 rpm The 2500 Series engine has been developed using the latest engineering techniques and builds on the strengths of the already very successful 2000 Series family and addresses today's uncompromising demands within the power generation industry

#### **Technical Data 2506C-E15TAG1 2500 Series**

General installation 2506C-E15TAG1 2506C-E15TAG2 Rating definitions Prime power Variable load Unlimited hours usage with an average load factor of 80% ...

#### **Technical Data 2506C-E15TAG1 2500 Series**

Energy balance 2506C-E15TAG1 2506C-E15TAG2 Designation Units Type of operation and application Prime Standby Prime Standby 50 Hz @ 1500 rev/min 60 Hz @ 1800 rev/min

**PN1845 - 2506C-E15TAG1**

Series family and addresses today's uncompromising demands within the power generation industry Developed from a proven heavy-duty industrial base, these products offer superior performance and reliability The 2506C-E15TAG1 is a turbocharged and air-to-air charge-cooled, 6 cylinder diesel engine Its premium features provide economic

**Technical Data 2506A-E15TAG1 2500 Series - AJ Power**

General installation 2506A-E15TAG1 2506A-E15TAG2 Rating definitions Prime power Variable load Unlimited hours usage with an average load factor of 80% ...

**DATA SHEET - Alamia Global**

DIESEL GENERATOR 440KW MODEL#FDK-P440/H1 50HZ/1500RPM PERKINS MODEL: 2506C-E15TAG2 General Features: 2500 Series 2506C-E15TAG1 2506C-E15TAG2 Diesel Engine - ElectropaK wwwfdkenergycom General installation 2506C-E15TAG1 2506C-E15TAG2 Rating definitions Prime power Variable load Unlimited hours usage with an average load factor of 80% of

**2500 Series 2506A-E15TAG2**

2500 Series 2506A-E15TAG2 Diesel Engine - Electropa - Non-Emissions compliant 478 kWm at 1500 rpm wwwperkinscom Photographs are for illustrative purposes only and may not reflect final specification All information in this document is substantially correct at time of printing and may be altered subsequently

**2500 Series 2506C-E15TAG2**

2500 Series 2506C-E15TAG2 Diesel Engine - Electropa 478 kWm at 1500 rpm The 2500 Series engine has been developed using the latest engineering techniques and builds on the strengths of the already very successful 2000 Series family and addresses today's uncompromising demands within the power generation industry

**2506A-E15TAG1 ElectropaK PN1841 Apr09**

the already very successful 2000 Series family and addresses today's uncompromising demands within the power generation industry Developed from a proven heavy-duty industrial base these products offer superior performance and reliability The 2506A-E15TAG1 is a turbocharged and air-to-air charge-cooled, 6 cylinder diesel engine

**Technical Data 2506A-E15TAG3 2500 Series**

General installation - 2506A-E15TAG3 General installation - 2506A-E15TAG4 Note: All quoted gross engine powers include an allowance of 15% for installation variances Rating definitions Prime power rating Variable load Unlimited hours usage with an average load factor of 80% of the published Prime Power rating over each 24 hour period

**Datasheet of Perkins Diesel Genset (50Hz,1500RPM)**

Ettes Power Perkins Diesel Generating Set, power ranging from 10kVa upto 2500kVa EP-500 360 450 400 500 2506C-E15TAG1 HCI Series 6L 3400\*1270\*1974 4000 EP-2500 1800 2250 2000 2500 4016-61TRG3 LVI Series 16V 6000\*2700\*3400 14000

**2800 Series 2806C-E18TAG1A**

2800 Series 2806C-E18TAG1A Diesel Engine - Electropa 598 kWm at 1800 rpm The Perkins 2800 Series is a family of well-proven 6 cylinder 16 and 18 litre inline diesel engines, designed to address today's uncompromising demands within the power generation industry with particular aim at ...

**PERKINS - STAMFORD GENERATOR SETS**

perkins - stamford generator sets model kzp-s10 kzp-s15 kzp-s22 kzp-s33 kzp-s50 kzp-s66 kzp-s72 kzp-s88 kzp-s110 kzp-s150 kzp-s165 2500 kva 9 kva 13 kva 20 kva 30 kva 425 kva 60 kva 65 kva 80 kva 100 kva 136 kva 750 kva 180 kva 208 kva e15tag1 2506c(a)e15tag2 2806c(a)e18tag2 400623tag2a 400623tag3a 4008tag2a 401246twg2a 401246tag2a

### **www.diesel-part.ir**

2506C-E15TAG1 2506C-E15TAG2 2806A-E18TAGIA 4006-23TAG3A 4008TAG 4008TAGIA 4008TAG2A 4012-46TAGOA 2500 kWe 73 108 29 29 51 13 24 26 40 70 70 88 120 120 132 132 160 160 176 180 200 220 240 264 320 320 no overload is permitted on 4000 Series

### **Gen Set Power Selector Chart - tabandiesel.com**

4016-61TRG3 1500 1875 2083 1440 1800 1800 2250 2000 2500 400 Series Gas Power 1500 rpm 404A-22SG1 - 18 20 - - 16 20 18 22 n Switchable engines must be requested at point of order, please consult with your local Perkins representative t Can be switched from 1500 rpm to 1800 rpm v Available as Electro Unit only 50Hz Gross Engine Output Typical

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