

## **REEDSTER 5 - 040-EJ-87 - OKJ**

(January 2024)

P.N.: CF3N00101S

#### **Technical Data:**

Class: CIK – OKJ

Design: Single cylinder – 2 stroke

Displacement: 124.08cc Bore: Ø 53.89 mm Ø 54.08 mm Max. Bore: Stroke: 54.40 mm Reed valve Inlet System: Lubrication: Oil mixture Ignition System: Digital Direct drive Transmission: Cooling System: Water cooled Balancer Shaft: Present Starter: Push start

Carb. Model: Max. Power: N.D.
Max. Torque: N.D.

Max. Rpm Limit: 14.000 Rpm (Rpm limiter)



### **Main Features:**

Dual part cylinder head assembly - Decompression valve - Main roller bearings - Balancer shaft - CNC reed valve conveyor - Removable inlet spacer - Separate reed valve carrier - CNC machined exhaust manifold

## **Accessories:**

Homologated digital electronic ignition - H.T. coil/Electronic box (14.000 RPM limiter) on vibration dampeners - NGK BR10EG Spark plug - Spark plug cap - Z12 spleined sprocket - CIK/OKJ homologated exhaust muffler with silencer - Engine mount

### **Price:**

# € 2.926,00 + VAT

## **Sales Conditions:**

Delivery: ex works / IAME S.p.A.

Lead time: 15/20 days from order confirmation

Packing: at pure cost Payment terms: as agreed

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