

ENGINE TOYOTA 4Y

Price

Offered price: **3.200,00 EUR/pcs**

Discount possible for more quantities purchased

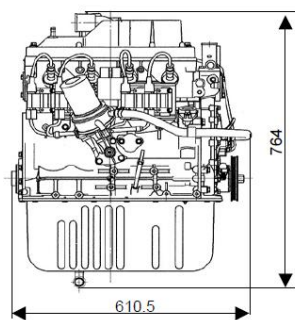
Quantity

Available **20 pieces in original packing** including throttle body with gas mixer, igniter, ignition coils with ignition cables and oil level switch for additional oil tank. (Picture 1)

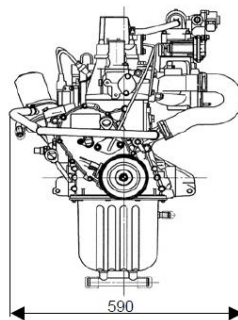
Available **7 pieces without original packaging** including throttle body with gas mixer, igniter, ignition coils with ignition cables and oil level switch for additional oil tank. These pieces have two welded threaded connections (marked red on the technical drawing). (Picture 2)

Technical details

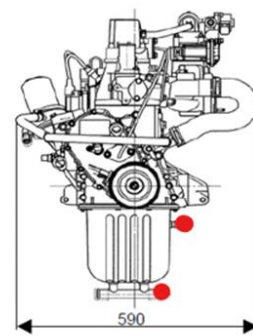
Manufacturer	TOYOTA	
Engine model	4Y	
Application	CHP	
Configuration	4 cycle, water cooled, in-line	
Aspiration/air intake type	Natural/counter flow	
Number of cylinders	4	
Fuel type	Natural gas, LPG	
Dry weight	122 kg	
Displacement	cm3	2237
Compression ratio	ε	10,5
Provided output	kW @ 2600 min-1	39,8
Max torque	Nm @ 1800 min-1	149
Low speed torque	Nm @ 800 min-1	136
Oil (max/min)	L	11,2/1,5



Picture 1: Original packing



Picture 2: With welded connections



Usage of product

These engines are adapted for stationary operation, the main difference is a significantly larger crankcase and the possibility of oil circulation by connecting an additional tank.

They are mainly used as industrial CHP engines, generators, pumps, compressors,

However, with modification it can also be installed in a forklift or older delivery vehicles.

Location of products

Indop, d.o.o.

Primorska 6a, 3325 Šoštanj, Slovenia

Contact person

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