

Link do produktu: <https://www.specdiag.pl/kubota-diagmaster-kubota-takeuchi-dieci-cnh-oem-diagnostyka-serwis-naprawa-p-1812.html>



Kubota Diagmaster - Kubota, Takeuchi, Dieci, CNH, OEM - diagnostyka serwis naprawa

Cena

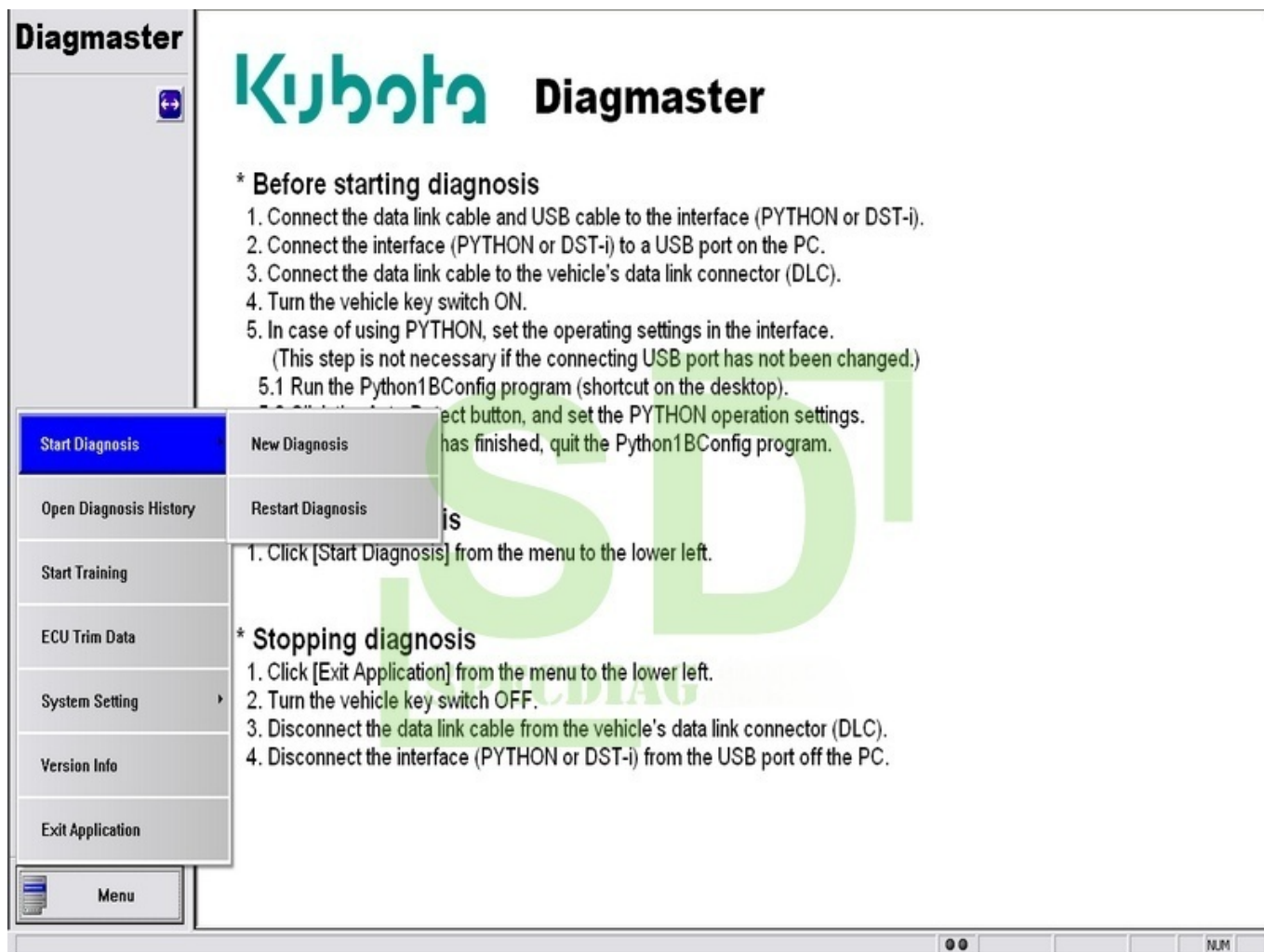
1 890,00 zł

Opis produktu

Kubota Diagmaster najnowsza wersja - Kubota, Takeuchi.

Supported brands:

- Carrier.
- CNH.
- DIECI.
- Kubota.
- Manitou.
- Takeuchi.
- OEM.



Diagmaster


Project

DTC

DataMonitor

ActiveTest

Utility

Diagnosis Manual

Help(F1)

Menu

FF	DTC	Status	Trouble Detail
	P0016	Present	NE-G phase gap malfunction
	P0088	Present	High rail pressure abnormality
	P0117	Present	Coolant temperature sensor abnormality (Low side)
	P040A	Present	EGR DC motor abnormality
	P040F	Present	EGR DC motor abnormality
	P0606	Present	ECU internal error
	P062D	Present	Internal injector drive circuit short
!	P0016	Past	NE-G phase gap malfunction
!	P0088	Past	High rail pressure abnormality
!	P0117	Past	Coolant temperature sensor abnormality (Low side)
!	P040A	Past	EGR DC motor abnormality
!	P040F	Past	EGR DC motor abnormality
!	P0606	Past	ECU internal error
!	P062D	Past	Internal injector drive circuit short

Explanation

<Detected Item>
 Large phase shift between NE(Crankshaft position sensor) pulse and G(Camshaft position sensor) pulse
 <DTC Set Preconditions>
 - Battery voltage is normal
 - Sensor supply voltage (No.45) is normal
 - NE signal is normal
 - G signal is normal
 <DTC Set Conditions>
 (Approximate)
 - Phase difference between NE pulse and G pulse is within +30 and -20 degree
 - Period for Judgment or Number of Occurrence for Judgment >

Replay
DTC:Top

Vehicle Form Tractor ECU No. 99999-9999

sec

NUM

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