RACE NEWSLETTER

26/05/2026

GOS VER: 6.077 build 0013

CAR/LCV

NEW: FLASH_0978 FORD BOSCH MG1CS055 TC389 CAN R/W

FORD EXPLORER / RANGER Mk4 3.0L ECOBOOST 298kW
FORD F-150 Mk14 2.7L ECOBOOST 239kW
FORD F-150 Mk14 3.5L ECOBOOST 294-330kW
FORD F-150 Mk14 5.0L 294kW
FORD F-150 Mk14 5.2L SUPERCHARGED 530kW

NEW: FLASH_0976 FORD BOSCH MG1CS040 TC399 CAN R/W

FORD BRONCO Mk6 2.3L ECOBOOST 199kW
FORD RANGER Mk4 2.3L ECOBOOST 220kW
FORD MONDEO Mk5 2.0L ECOBOOST 172-180kW

NEW: FLASH_0977 FORD BOSCH MG1CS060 TC387 CAN R/W

FORD F-250/F-350 P708 6.8L SUPER DUTY 298kW
FORD F-250/F-350 P708 7.3L SUPER DUTY 316kW
FORD F-450 P356 7.3L SUPER DUTY 316kW

NEW: FLASH_0971 FORD BOSCH MD1CS005 GEN2* TC298 CAN R/W

FORD ECOSPORT 1.5L ECOBLUE 74-88kW
FORD FOCUS Mk4 1.5L ECOBLUE 70-88kW
FORD KUGA/ESCAPE/PUMA 1.5L 88kW
FORD TOURNEO CONNECT 1.5L 55-70-88kW

*MD1CS005 che non possono essere più gestite dal plugin bench 1412 (errore E011049 – Tipo di protezione non supportata)

NEW: FLASH_0979 FORD BOSCH MD1CP062 TC38X CAN R/W

FORD F-250 P708 SUPER DUTY 6.7L 349-368kW
FORD F-350 P708 SUPER DUTY 6.7L 349-368kW
FORD F-450 P708 SUPER DUTY 6.7L 349-368kW
FORD F-550 P708 SUPER DUTY 6.7L 349kW
FORD RANGER 3.0L 177kW

NEW: FLASH_0989 FORD BOSCH MG1CS016 GEN2 TC277 CAN R/W

FORD B-MAX 1.0L ECOBOOST 92 kW
FORD C-MAX 1.0L ECOBOOST 92 kW
FORD ECOSPORT 1.0L ECOBOOST 92 kW
FORD ESCORT 1.0L ECOBOOST 92 kW
FORD FIESTA 1.0L ECOBOOST 70/92/114 kW
FORD FOCUS 1.0L ECOBOOST 74/92/114 kW
FORD MONDEO 1.0L ECOBOOST 92 kW
FORD PUMA 1.0L ECOBOOST 92/114 kW
FORD TRANSIT 1.0L ECOBOOST 74 kW

PROTOCOLLI BETA

Attenzione: i protocolli BETA vengono rilasciati dietro esplicita richiesta al supporto tecnico.

BETA: FLASH_0990 FORD BOSCH MG1CS017 GEN2 TC298 CAN R/W

FORD FOCUS ST MY25 2.3L ECOBOOST 205kW

THE GENIUS

Attenzione!
Il seguente protocollo è rilasciato solamente su piattaforma The Genius!

CAR/LCV

NEW: FLASH_0994 FORD CONTINENTAL SID212 TC297 CAN R/W

FORD EVEREST 2.0L ECOBLUE 157kW
FORD FOCUS Mk4 2.0L TDCi 110kW
FORD GALAXY 2.0L TDCi 110/140kW
FORD MONDEO 2.0L TDCi 88/110/140kW
FORD RANGER Mk3 Facelift 2.0L TDCi 157kW
FORD TRANSIT 2.0L TDCi 95/125kW
FORD TRANSIT CUSTOM 2.0L TDCi 77/95/125/140kW

New TRASDATA THE GENIUS

NT SW: 6.0.3.0 DLL: 5.0.5.0 FW: 21.007 BUILD 0001

PROCESSORE MOTOROLA MPC5500

ADD: 006 - MOTOROLA MPC5500 JTAG
CONTINENTAL-SIEMENS-VDO CM2150D MPC5554 CUMMINS diesel
NEW – OPEN MODE – plugin 2094

Tutti i mezzi TRUCK OHW CUMMINS ISB 6.7L con ECU CM2150D

PROCESSORE RENESAS RH850

ADD: 096 – RENESAS R7F701XXX TX-RX
DENSO 1J783-59053 R7F701201 KUBOTA diesel
NEW – OPEN MODE – plugin 2097

Tutti i mezzi OHW dotati di motore Kubota V2607-CR-E5 con ECU 1J783-59053

Es. KUBOTA CONSTRUCTION EXCAVATORS U56-5 / U55-5 2.6L 35kW
KUBOTA CONSTRUCTION EXCAVATORS KX057-5 2.6L 35kW
KUBOTA CONSTRUCTION EXCAVATORS KX060-5 2.6L 35kW
KUBOTA CONSTRUCTION WHEEL LOADERS R540 2.6L 35kW

KEIHIN 38770-K99-BXX R7F701613 HONDA benzina
NEW – OPEN MODE – plugin 2099

Tutte le HONDA MOTORCYCLES con ECU 38770-K99-BXX già supportate con il FLASH_0983

Es. HONDA MOTORCYCLES CB 300F 25-> 18kW
HONDA MOTORCYCLES CRF 300F 25-> 18kW

PROCESSORE MITSUBISHI MH7XXX/MH8XXX

ADD: 08 – MITSUBISHI MH7XXX/MH8XXX
MITSUBISHI F8T63971 MH8115F YANMAR benzina
NEW – BENCH MODE - plugin 2106

YANMAR MARINE F115 1.8L 85kW

PLG ID	MODALITA'	MARCA ECU	MODELLO ECU	MARCA VEICOLO	MODALITA' CONNESSIONE	MICRO	EEPROM	CATEGORIA
2094	OPEN MODE	Continental-Siemens-VDO	CM2150D	Cummins	006 - MOTOROLA MPC5500 JTAG	MPC5554		TRUCK OHW
2097	OPEN MODE	Denso	1J783-59053	Kubota	096 - RENESAS R7F701XXX TX-RX	R7F701201	R7F701201	OHW
2099	OPEN MODE	Keihin	38770-K99-Bxx	Honda Motorcycles	096 - RENESAS R7F701XXX TX-RX	R7F701613	R7F701613	BIKE
2106	BENCH MODE	Mitsubishi	F8T63971	Yanmar Marine	008 – MITSUBISHI MH7XXX / MH8XXX	MH8115F		MARINE