FUNCTIONS AND OPTIONS	TECH ONE	STAG 200 GoFast	OPTIMA ECOTEC	AGIS M210	AGC Compact	LOVATO Smart	ELPIGAZ VELA	KME NEVO	EG BASICO 24
Support for petrol injector wide-open strategy	✓	✗	✗	✓	✗	✓	✓	✓	✗
Direct one-click oscilloscope saving and sending to Technical Department	✓	✗	✗	✗	✗	✗	✗	✗	✗
Compatibility with mobile app	✓	✗	✗	✗	✗	✗	✗	✗	✗
3D petrol and gas maps	✓	✗	✗	✗	✗	✗	✗	✗	✗
Automatic petrol injectors controlling system detection	✓	✗	✗	✗	✗	✗	✓	✗	✗
Map based autoadaptation	✓	✓	✓	✗	✗	✗	✗	✓	✗
LPG and CNG support	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic calibration	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic switching over to gas	✓	✓	✓	✓	✓	✓	✓	✓	✓
Additional RPM corrections	✓	✓	✓	✓	✓	✗	✗	✓	✗
Additional corrections based on reducer temperature	✓	✗	✗	✓	✗	✓	✓	✓	✗
Additional corrections based on gas temperature	✓	✓	✓	✓	✗	✓	✓	✓	✗
Additional corrections based on gas pressure	✓	✓	✓	✓	✗	✗	✗	✓	✗
Additional injectors correction - flow and opening time	✓	✓	✓	✓	✓	✓	✓	✓	✗
RPM signal from camshaft position sensor supported	✓	✗	✓	✓	✓	✗	✗	✓	✗
Permament injector switch off function	✓	✗	✗	✓	✗	✗	✗	✓	✗
Support for normally aspirated and turbo/supercharged engines	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sequential, Semiseuential and Full Group injectors control alghoritms supported	✓	✓	✓	✓	✓	✓	✓	✓	✓
Many types of gas injectors supported	✓	✓	✓	✓	✓	✓	✓	✓	✓
Many types of gas level sensor supported	✓	✓	✓	✓	✓	✓	✓	✓	✓
Gas pressure reducing function	✓	✓	✓	✓	✓	✓	✓	✓	✗
Regular maintenance reminder	✓	✓	✗	✓	✗	✓	✓	✓	✓
"Quickstart" function	✓	✓	✓	✓	✓	✗	✓	✓	✗
Full overload protection	✓	✗	✗	✗	✗	✗	✗	✗	✗
Semiconductor based petrol injector emulators.	✓	✓	✓	✓	✓	✓	✓	✓	✓
Oscilloscope with all system parametres	✓	✓	✓	✓	✓	✓	✓	✓	✓
Emergency start on gas	✓	✓	✓	✓	✓	✓	✓	✓	✗
Increased precision of injection time operating	✓	✗	✗	✗	✗	✗	✗	✗	✗
Fuel overlapping	✓	✗	✗	✓	✗	✓	✗	✓	✗
"Leaning on cold engine" function	✓	✓	✗	✗	✓	✓	✗	✓	✗
RENIX compatible	✓	✓	✗	✗	✗	✓	✓	✓	✗
Leakage test	✓	✗	✗	✗	✗	✗	✗	✗	✗
Three switching over strategies	✓	✗	✗	✗	✗	✗	✗	✗	✗
Empty tank pressure setting	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fast switch off function (prevent from engine overfueling)	✓	✗	✓	✓	✗	✗	✗	✓	✓
Petrol addition function	✓	✗	✗	✗	✗	✓	✓	✓	✗