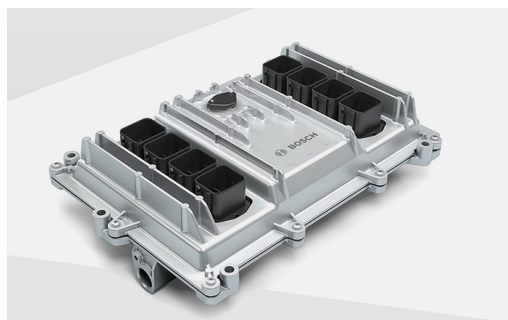


Electronic engine control unit for large engines

Core of the engine management system



- The MD1CE200 electronic engine management is the central control unit and the core of the engine management system for large engines
- It forms the communication interface between the superordinate control unit and the engine and controls the fuel supply, air control and fuel injection
- The electronic engine control unit was developed for use in diesel, dual-fuel and gas engines. Furthermore it offers a compact hardware for applications with alternative fuels like hydrogen or methanol

Up to
24 cylinders

can be controlled by two paired
electronic engine control units for
efficient combustion

From
48 bis 80 V

booster voltage range (adjustable via a
software program)