

OJSC "Minsk Motor Plant"



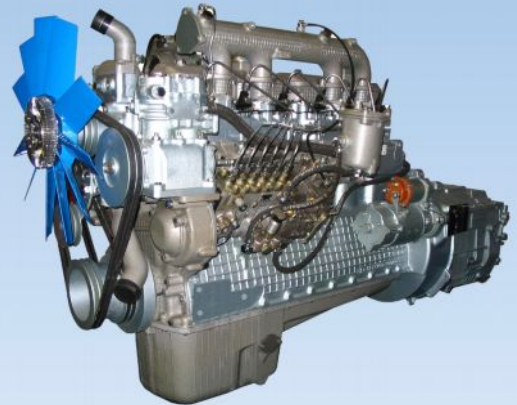
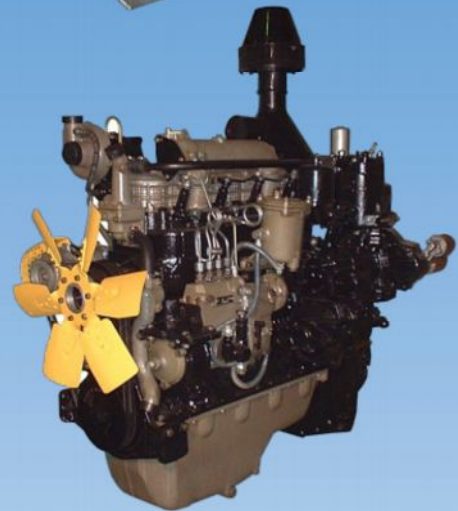
Activities: **production engines**
Year of foundation.....**1963**
Number of employees.....**5800**

Production

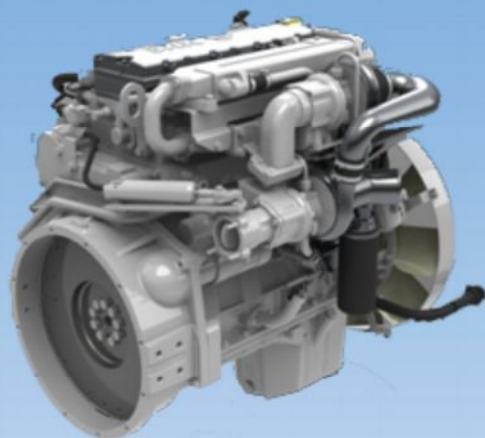
- Diesel engines;
- Engine spare parts;
- Concrete mixers;
- Concrete pumps;
- Maintenance;
- Consumer goods;

Contacts

220070, Republic of Belarus,
Minsk, 4 Vaupshasov Str,
Tel: (+375 17) 230-11-24
Fax: (+375 17) 230-85-51
E-mail: general@po-mmz.minsk.by
www.po-mmz.minsk.by



Prospective Diesel Engine D-249 for Technique of OJSC "MAZ" and for Other Industrial Enterprises



Characteristics

Number and position of the cylinders	4P
Working volume, L	4,75
Cylinder diameter / piston stroke, mm	110/125
Rated power, kW (h.p.)	140(190)
Rated speed,	2300
Maximum torque, newton per meter	670
Engine power	120-190 h.p.
Ecological standards	Stage 3B/Stage 4 Euro 4/Euro 5

The engine is developed under the program of SNTP "Machine building" Task AT-05.30 Technical Task and Terms were endorsed by OJSC "MAZ". 50 units of engines planned to produce for OJSC "MAZ".



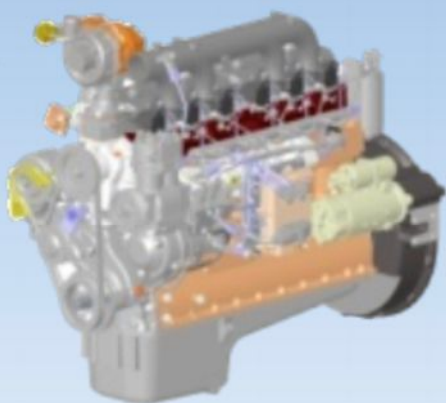
New Developments of the 6-Cylinder Diesel Engines for Technique of OJSC "MAZ" and for other Industrial Enterprises



Characteristics

Number and position of the cylinders	6P
Working volume, L	7,12/8,0/8,7
Rated power, kW (h.p.)	169-257 (230-350)
Rated speed, min-1	2100
Ecological standarts	Stage 4/Euro 5

Prospective 6-cylinder Diesel Engines D-262S3A



Characteristics

Working volume, L	8.0
Engine power	300 h.p.
Rated speed	2100
Maximum torque	1254 Nm
Fuel rate	200 g/kW.h
Mass	700 kg

