



# DIESEL ENGINES

**ADIM** and *Leontopodium* since 1937 until today

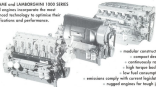


ADIM DIESEL is a member of the ADAMANT GROUP. For more information, please contact us at [info@adim-diesel.com](mailto:info@adim-diesel.com) or call us at +39 02 7600 1111.

**ISATM** AND *Lamborghini* DIESEL ENGINES  
FOR INDUSTRY, CONSTRUCTION, AGRICULTURE



All ISATM and LAMBORGHINI 1000 SERIES diesel engines incorporate the most advanced technology to optimize their specifications and performance.



- modular construction
- compact design
- continuously rated
- high torque backup
- low fuel consumption
- emissions comply with current legislation
- rugged engines for tough jobs

	Diesel engine engines • 4 stroke • Direct injection • Diesel • Turbocharged • Water cooled • Vertical • Variable speed						
	Model	Cylinders	Displacement (liters)	Power (kW)	Power (CV)	Rated speed (rpm)	Rated torque (kgm)
<b>LAMBORGHINI 1000 SERIES (CV)</b>	1000	4	2000	200	270	1500	100
	1000T	4	2000	200	270	1500	100
	1000T2	4	2000	200	270	1500	100
	1000T3	4	2000	200	270	1500	100
	1000T4	4	2000	200	270	1500	100
	1000T5	4	2000	200	270	1500	100
	1000T6	4	2000	200	270	1500	100
	1000T7	4	2000	200	270	1500	100
	1000T8	4	2000	200	270	1500	100
	1000T9	4	2000	200	270	1500	100
<b>ISATM 1000 SERIES (CV)</b>	1000	4	2000	200	270	1500	100
	1000T	4	2000	200	270	1500	100
	1000T2	4	2000	200	270	1500	100
	1000T3	4	2000	200	270	1500	100
	1000T4	4	2000	200	270	1500	100
	1000T5	4	2000	200	270	1500	100
	1000T6	4	2000	200	270	1500	100
	1000T7	4	2000	200	270	1500	100
	1000T8	4	2000	200	270	1500	100
	1000T9	4	2000	200	270	1500	100
<b>ISATM 900 SERIES (CV)</b>	900	4	1800	180	240	1500	90
	900T	4	1800	180	240	1500	90
	900T2	4	1800	180	240	1500	90
	900T3	4	1800	180	240	1500	90
	900T4	4	1800	180	240	1500	90
	900T5	4	1800	180	240	1500	90
	900T6	4	1800	180	240	1500	90
	900T7	4	1800	180	240	1500	90
	900T8	4	1800	180	240	1500	90
	900T9	4	1800	180	240	1500	90







## ENGINE MAKING IS A VITAL ACTIVITY OF THE "SAME GROUP".

The Engine is the heart of every machine and its characteristics must guarantee the optimum performance in any specific application.

Power, reliability, flexibility and low fuel consumption: these are the qualities of our engines, because they are designed by specialists. For industry, agriculture and power generation.

"GARDI and LAUNCHER POWER LIGHT" are used for a variety of applications.

The engines are mounted on strong structural steel frames. Standard versions include all the accessories necessary to permit immediate use of the power unit.

Accessories are also available such as compressor or starting systems with remote controls, electric pumps, safety and control instruments, dry air filter, fuel controller and alarm system, power take off, etc.

Any customer requirements for personalized applications or for use in extreme climatic conditions can be carried out on request.



For data on the catalogue and technical and cost listing, the responsible sales person against any administrative charges and receive the right to the modification of the catalogue.



"START STOP" are special construction forms designed to reduce drastically the noise level of GARDI and LAUNCHER-DIESEL engines.

"START STOP" has a particularly strong structure and its construction with pre-stressing and tapered loading materials which guarantees a sound and complete safety for the user and reliable operation systems.

"START STOP" offers true reliability in all power intervals and the easy access to all major parts for inspection and ordinary and extraordinary maintenance. The whole structure offers a total protection against accidents.

For cost and delivery prices any article of our range with the characteristics of the work described can be supplied on request.