

Customer

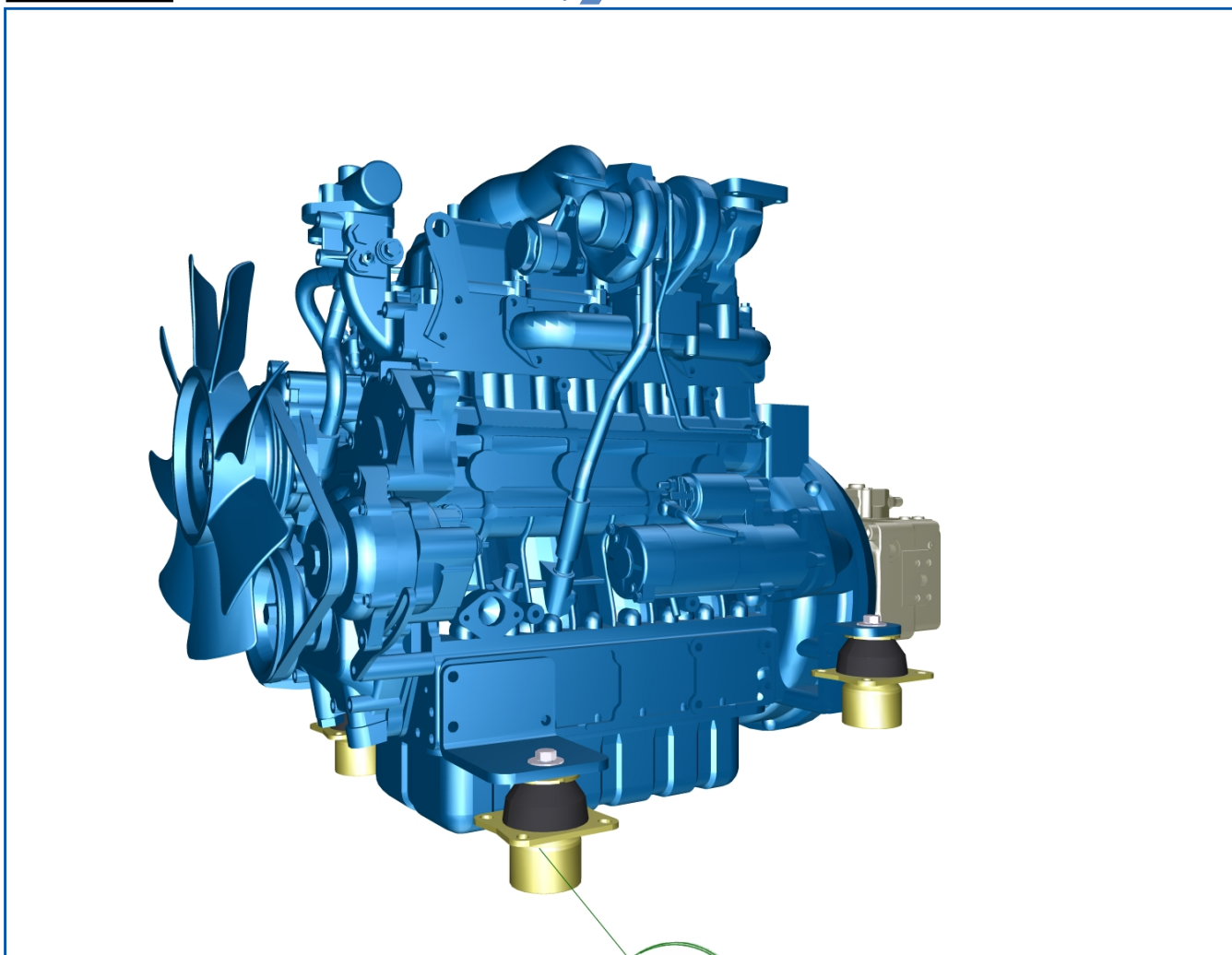
Contact

Machine type:

Engine model:



3DPDF-FREE
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All distances must be taken in mm from Mount 01. Click in the yellow boxes to see the references

1- Mount 01	X= 0000	Y= 0000	Z= 0000	Fixed Origin Distance
2- Mount 02	X=	Y=	Z=	
3- Mount 03	X=	Y=	Z=	
4- Mount 04	X=	Y=	Z=	
5- Engine Center	X=	Y=	Z=	
6- Transmission Center	X=	Y=	Z=	
Other data necessary				
7- Engine weight (wet, including accesories)			Pe=	kg
8- Transmission weight (wet)			Pt=	kg
9- Engine Speed - idle			si=	rpm
10- Number of cylinders and arrangement (I-6,90° V-8,etc...)				
11- Moments of Inertia of total system or for all components (Engine, Transmission, etc...) (Or if not available a drawing of the engine transmission system with outline dimensions is required)			lxx=	kgm ²
			lyy=	kgm ²
			lzz=	kgm ²
12- Output torque (incl. highest gear reduction)			To=	Nm