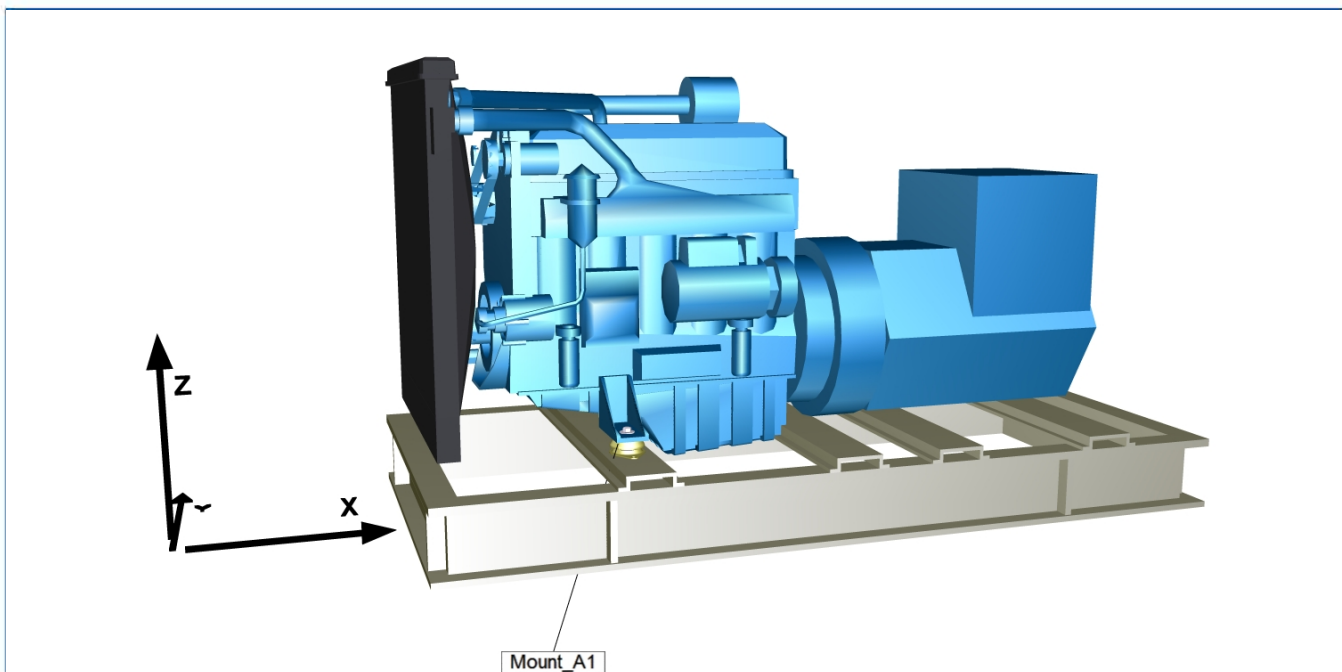


Customer

Contact

Machine type:

Power output (kva):



Choose number of Mounts. (GEN SET)

Engine

Alternator

All distances must be taken in mm from Mount A1.

Mount - A1	X= 0000	Y= 0000	Z= 0000	Mount - A2	X=	Y=	Z=
Mount - B1	X=	Y=	Z=	Mount - B2	X=	Y=	Z=
Engine Center of gravity				X=	Y=	Z=	
Alternator Center of gravity				X=	Y=	Z=	

Choose number of Mounts. (UNDER THE FRAME)

RESET

All distances must be taken in mm from Mount A1.

Other data necessary.

7- Engine Model:	Engine Weight (wet, including accesories):	Pe=	kg
8- Alternator Model:	Alternator Weight:	Pe=	kg
9- Frame Dimensions: X= Y= Z=	Frame Weight:	Pe=	kg
10- GenSet Regime RPM:			
Comments:			