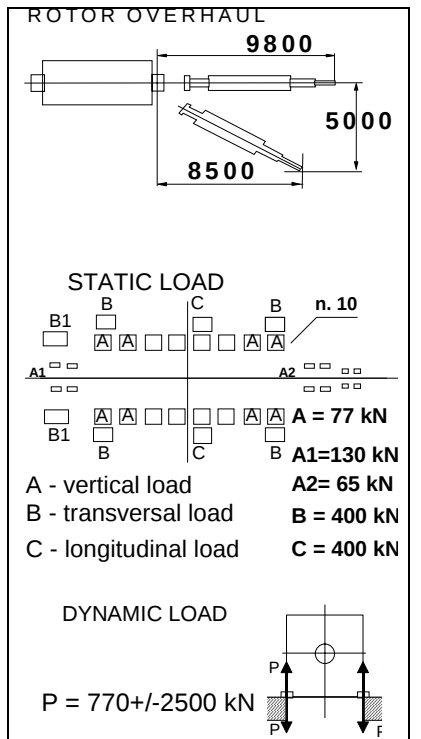
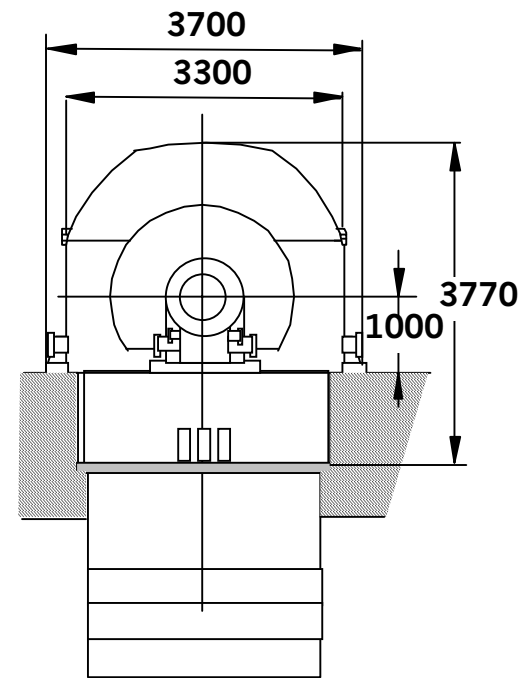
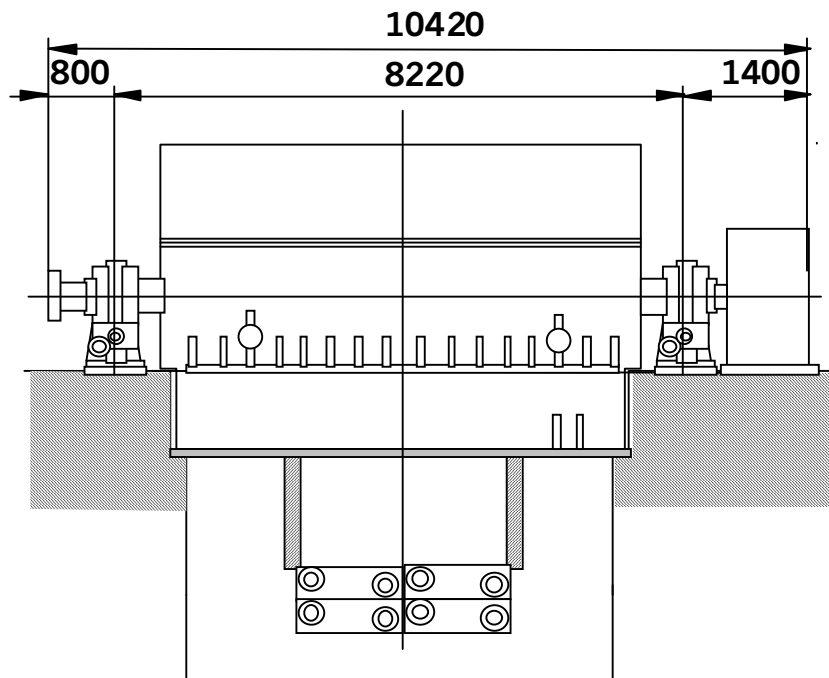




dimensions in mm

MASS	Mg	HxWxL for transportation (m)	N. pieces	Mg each
Stator	157	4.0 x 3.8 x 8.0	1	158
Rotor	40	1.5 x 1.5 x 10.5	1	41
Bearings pedestals	9	1.5 x 1.5 x 2.0	1	10
Slip rings housing	2	1.5 x 1.2 x 1.2	1	2
Coolers	5	2.0 x 2.5 x 3.5	1	6
Generator in operation	213			
Miscellaneous	6	2.0 x 1.0 x 2.5	2	3
Excitation system and AVR	3	2.8 x 1.6 x 3.0	1	3
Excitation transformer	7	2.3 x 1.5 x 1.5	1	7

MASS	Component	Mg
For transportation	Stator	158
For lifting during erection	Stator	157
For lifting during maintenance	Rotor	40

Notes

J = 5100 kgm²

ANSALDO	WX21Z - 092	GENERATOR OUTLINE	
ANSALDO Energia spa		(preliminary)	
MET / EPFE	DATE : 28/01/02	Ref. : D100317	Rev. B