

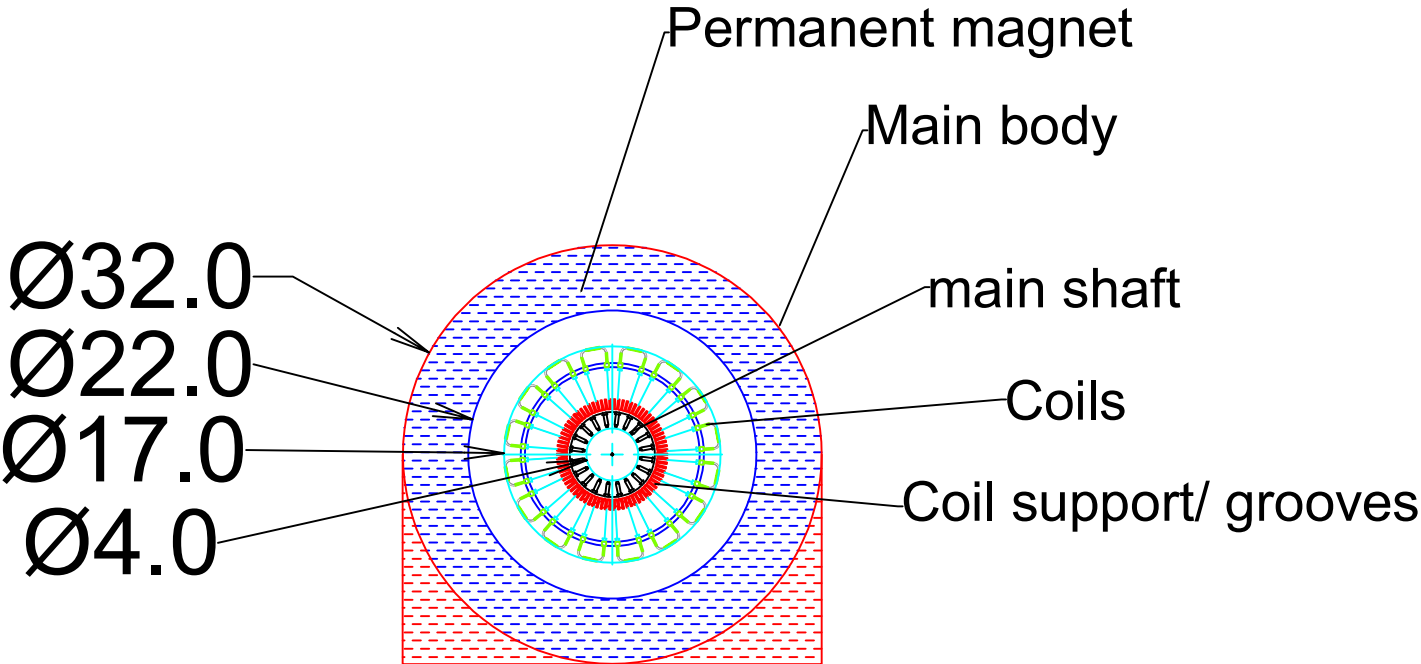
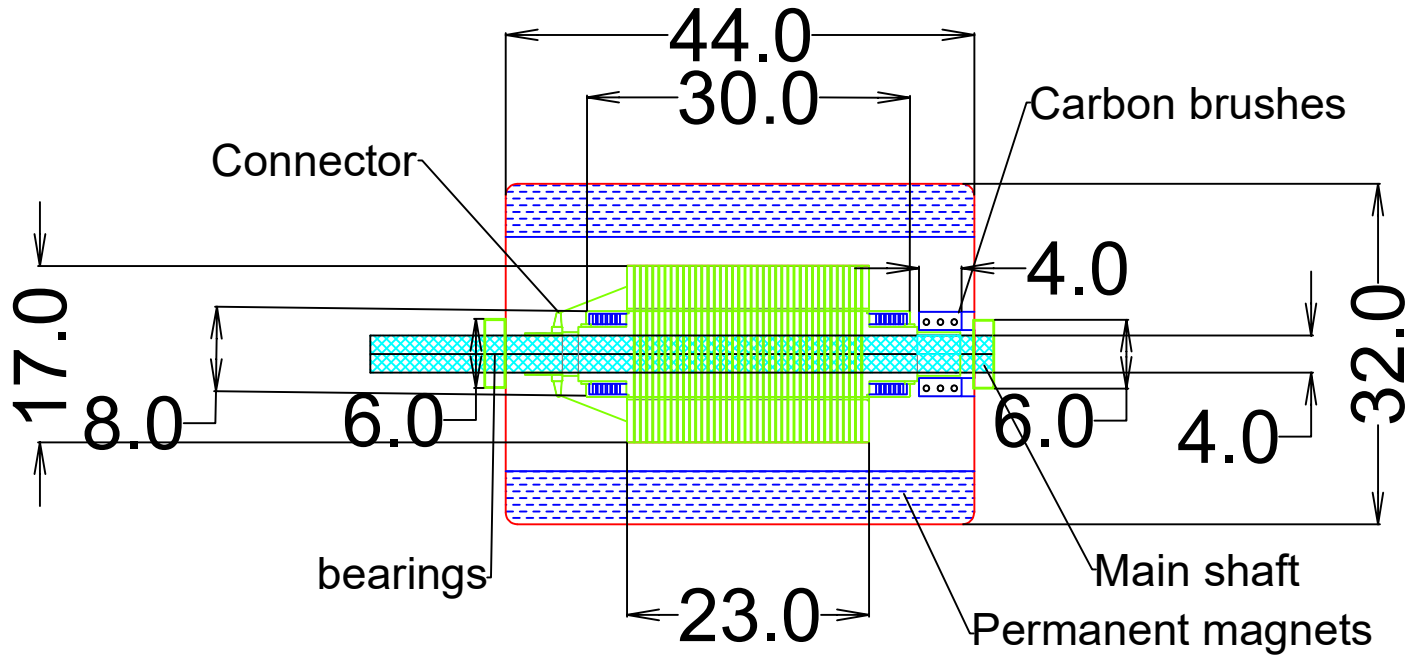
Note:

Internal permanent magnet generator assembly featuring a central stator with integrated coils and support grooves.

The rotor utilizes permanent magnets and carbon brushes for electrical transmission, mounted on a bearing-supported main shaft.

Designed as the primary power conversion unit for wind turbine integration.

The measurements are in (cm)



Generator Cross section

Generator front

		Wind Xpertz		ME-109	
		Engineering Drawing		Page -/-	
Wind farm		Drawn			
		By:			
		supervised			
		By:			