

ABSTRACT

A wind-gas engine assembly and a motor vehicle with the same are provided. The wind-gas engine assembly comprises a high pressure gas engine (20) and a wind resistance engine (22) independent of each other. The high pressure gas engine generates primary power through injection of the high pressure gas. The wind resistance engine comprises an impeller chamber (221) and an impeller (222). The impeller chamber is provided with an air inlet (51) for receiving external wind resistance airflow, by which the impeller is driven to rotate to generate auxiliary power. The present invention not only utilizes wind resistance, but also saves energy and protects the environment.



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