

HOME PRODUCTS SPACE LE-5B

LE-5B

The LE-5B rocket engine, developed for the second stage of the H-II rocket, is the improved model of LE-5A engine. It is the first rocket engine in the world which uses the hydrogen used for the cooling of the thrust chamber as the turbine gas.

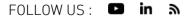


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Main specifications

Propellant	Liquid oxygen/liquid hydrogen
Thrust (vacuum)	14 ton
lsp(vacuum)	449sec
Weight	285kg
Length	2,765mm

Business contact: Aircraft, Defense & Space - Click here to inquire.



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