

UD 621.18

Rusavsky A.D., Garkusha O.A., Posmetny B.M.,
Gorpinko Yu. The perspectives of using hydrodynamic heat sources for increasing combat readiness of
motorized units // Internal combustion engines. –
2006. – 1. – P. 125-132.

The special literature concerning technical characteristics
of existent hydrodynamic sources and the water
steam which are used new energies has been analyzed.
The potential capability of hydrodynamic aggregates
with a motor drive to increase combat readiness of
mechanized units in stationary and field conditions has
been showed. Il. 1. Bibliogr. 9 names.