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Gorban ., Litbin S., Kindgalov ., Grabovenko . . Ways of improvement of working process of Middling high-speed engines working on gas // Internal combustion engines. – 2006. – 1.-P.57-62. Expedience of optimization of size of primer portion of diesel fuel is proved in theory and experimentally. It is shown that the choice of method of organization of working process depends on setting of engine and his office hours. Conclusions in relation to influence of quality of working process on the resource indexes of engine are done. Table 1. II. 1. Bibliogr. 3 names.