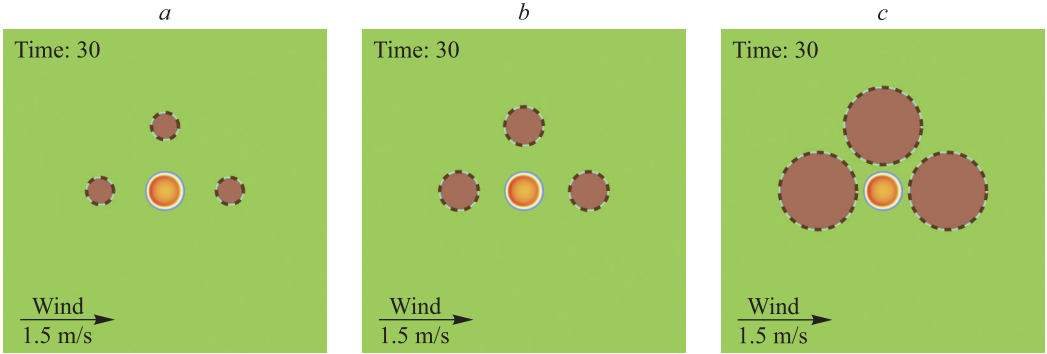

Fig. 1. Circular fuelbreaks of various sizes: 2.25 m^2 (*a*), 4.5 m^2 (*b*) and 18 m^2 (*c*) respectively (time point is 30)