Figure 5. Left: density (in cm$^{-3}$) in the $x$–$z$ plane at different times for simulation A (Table 2). Right: radial velocity (in units of 100 km s$^{-1}$) at the same time as left. Dense clouds are pushed radially outwards to several hundred km s$^{-1}$. Low-density ablated cloud mass is accelerated to speeds exceeding $\gtrsim 1000$ km s$^{-1}$.