

ABSTRACT

A demolition machine and an attachment that reduce noise generated during demolition work are provided. A giant breaker includes a base machine and a breaker attachment 20. The breaker attachment 20 includes a foam ejector 26, a foam formation tube 30, and a fastener. The foam ejector 26 supplies foam around a chisel 25 to envelope the chisel 25 with the foam. The foam formation tube 30 uses a solution to form the foam supplied to the chisel 25. The fastener attaches the foam formation tube 30 to the breaker attachment 20 so that the foam formation tube 30 extends to be orthogonal to the plane of a side bracket 22.

Fig. 2