

Abstract

The present application discloses a washing machine including: a housing defining a generation space in which foam is generated; a supply portion which supplies liquid containing detergent to the housing to cause a liquid layer and an air layer in the housing; and a blowing portion configured to send air to the liquid layer through the air layer. The housing may be formed with a blower port in communication with the air layer. The blowing portion may include a blower fan and a first guide pipe which guides the air from the blower fan to the blower port. The housing may define the blower port above the liquid layer.