

BRASSIERE PAD ADJUSTABLE STRUCTURE

ABSTRACT

A brassiere pad adjustable structure is provided. The brassiere pad adjustable structure is comprised of a pouch, an air pump and an exhaust valve. The pouch is formed by a first
5 layer film and a second layer film that is connected to each other to form a one-piece structure. The air pump is placed in the pouch and is fixed on either the first layer film or the second layer film. When the air pump pumps fluid into the pouch, the pouch is expanded for forming an air chamber to lift up and increase the appearance of breast volume. The exhaust
10 valve is placed in either the first layer film or the second layer film to exhaust the air in the pouch to the exterior.

Fig. 2A