

ABSTRACT

An object of the present invention is to provide a brassiere that is capable of adjusting wires, adjusting the sizes and underbust positions of right and left breasts, and coping with temporal changes thereof according to postoperative course of breast reconstruction, has a small feeling of pressure, is gentle on the skin, and is comfortable to wear. The brassiere includes a pair of right and left cup parts, a base part supporting the cup parts, a back part, and straps. Each of the cup parts has, on its back surface, an underbust adjustment pocket extending from a front center top to a side portion along a lower edge of the cup and a volume adjustment pocket that occupies at least a portion of the cup. The base part is continuous with the cup parts and has a stretchable skin-side base part and a front-side base part that are layered, the front-side base part including a wire insertion part that has substantially the same curve as a curve of the lower edge of the cup part on a front surface. The skin-side base part and the front-side base part are fixed to each other at the front center tops, side edges, and a lower end, and the cup lower edge of the skin-side base part and the wire insertion part of the front-side base part are not fixed to each other except for both ends thereof.