



The diagram illustrates the internal structure of a BlimpTube 20ft BLIMP-G2002 aircraft. The aircraft is shown in a side profile, divided into three main sections labeled A, B, and C. Section A is the front-most section, Section B is the middle section, and Section C is the rear-most section. The aircraft is supported by a central vertical mast. The internal structure includes a large cylindrical tank in the rear section, which is labeled with a red outline and contains the letters A, B, and C. The front section contains a large white rectangular area. The middle section contains a smaller white rectangular area. The rear section contains a large white rectangular area. The entire aircraft is shown in a side profile, with the front section on the left and the rear section on the right. The aircraft is supported by a central vertical mast. The internal structure includes a large cylindrical tank in the rear section, which is labeled with a red outline and contains the letters A, B, and C. The front section contains a large white rectangular area. The middle section contains a smaller white rectangular area. The rear section contains a large white rectangular area.





