Loom for Cylindrical Cloth.

A very curious piece of mechanism in the shape of a loom for weaving cloth in a cylindrical form, and suitable for bagging, has been invented by Mr. Henry Pease, of Clarkson, N. Y. The cloth made by this loom is in the right form for meal bags and without seams.—The peculiarity of the loom is such as to admit of two sets of warps so arranged that when the shuttle has passed through between the two halves of the upper warp, it is returned between the two halves of the lower warp, and the two warps being kept in contact with each other, the two webs are united at both edges, thus forming a continuous base. The invention is original, and we think the patent thereon must prove valuable.