**Khybri, M.L. and Subhash Chandra. 1978.** A simple portable rainfall simulator. *Indian J. Soil Conserv.*, 6(1):13-16.

A tubing tip type rainfall simulator has been described. The apparatus is simple and portable working. It can be used under laboratory as well as field conditions on a limited scale. With this system, average drop size of 3.8 mm diameter is obtained with a maximum falling velocity of 6.4 metres/second.