IJARSCT



International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Impact Factor: 7.67

Volume 5, Issue 4, May 2025

Review Paper on Design and Fabrication of Multi-Tasking Agricultural Machine

Prof. H. A. Fidvi, Prof. A. P. Ganorkar, Faraz Khan, Rameez Khan, Syed Shahebaz Ali Anjuman College of Engineering and Technology, Nagpur, Maharashtra, India

Abstract: Agriculture is the backbone of many economies, yet small and marginal farmers often face significant challenges due to limited access to mechanized tools. Traditional farming practices demand high labor and time while also being cost-intensive. To address these issues, a number of research paper were reviewed and the research gaps were identified.

DOI: 10.48175/IJARSCT-26489

Keywords: multitasking, mechanization, pre, post harvesting, sustainable





