

Design And Construction Of Groundnut Oil Expeller

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A mechanical means of extracting oil was designed, constructed with locally available materials and tested for groundnut oil extraction. The machine consists of the frame, hopper, gear reduction...

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Groundnut is a very important oil seed and food crop around the globe based on its nutritional and trade ... forms based on design, construction and the raw materials they are to process. Alonge ...

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Download Design And Construction Of Groundnut Oil Expeller - KEYWORDS: Design and fabrication, groundnut shelling, separating machine, locally sourced materials | INTRODUCTION Groundnut is the sixth most important oilseed crop in the world It contains 48-50% oil and 26-28% protein, and is

Design And Construction Of Groundnut Oil Expeller

(PDF) Design and Construction of Groundnut Oil Expeller Design and Construction of Groundnut Oil Expeller Design And Fabrication Of A Groundnut Oil Expelling Machine Groundnut (Arachis hypogaea) is a species in the legume or beans family ([1], [2], [3]). It was first cultivated in Peru [9]. Its seed contains about 63% carbohydrate, 19% protein and 6.5% oil [1].

Design And Construction Of Groundnut Oil Expeller

The design and construction of a manually operated groundnut shelling machine is intended for the rural farmers to ease post[harvest processing of nuts Although the machine is named as above, it is universal in its operation, because it can be used to

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This work was aimed at the design, construction and performance evaluation of a groundnut oil clarifier. The oil clarifier consists of two cylindrical tanks. The first tank was connected to the stirrer, bevel gear, pulley and motor while the second tank has a heating element and is insulated with a lagging material (rock wool).

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Abstract : An expelling machine for extracting oil from groundnut seeds was designed and fabricated for market oriented production. The procedures employed the design design Subject Category: Techniques, Methodologies and Equipment see more details stage, construction and testing. The machine components are: the speed reduction gear, expellant unit, drains collector, driving and driven pulleys, and the hopper.

Design and development of a groundnut oil expelling machine.

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This work focuses on the design and construction of a conical screen centrifugal filter for the separation of groundnut oil slurry. The major component of the machine is the rotary conical screen which separates the pure groundnut oil from the slurry via centrifugal filtration.

Design and Construction of a Conical Screen Centrifugal ...

This work, design and fabrication of an automated groundnut oil extractor was aimed to produce pure groundnut oil which would be better than the common vegetable oil (refined,bleached and deodorized palm oil)due to its natural process of extraction this machine this machine designed to the power a by 075kw electric motor with 1400 rpm and 50Hz single phase.The desired crushing effect at low power input would be achieved by the incorporation of a gear reduction system of 1:10.

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