

Moringa Leaf Stripper

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<i>Salient features</i>	<ul style="list-style-type: none">➤ Machine for moringa leaflets from harvested bunches of moringa➤ Nylon brushes for stripping of leaves➤ Vibratory stainless steel screen sieve below the stripping assembly
<i>Advantages</i>	<ul style="list-style-type: none">✓ Saves 93% in cost and 90% in labour✓ Improves colour and quality of stripped leaves due to quick drying
<i>Specifications</i>	<p>Power source: 1.5 kW single phase electric motor</p> <p>Output capacity: 300 kg/h</p> <p>Efficiency of stripping : 98%</p>
	
<i>Machine developed by</i>	<p>Dr. Dawn CP Ambrose, Principal Scientist ICAR-Central Institute of Agricultural Engineering (CIAE), Regional centre, Coimbatore, Tamil Nadu Email: dawn.ambrose@icar.gov.in</p>
<i>Year</i>	2011
<i>Price / Unit</i>	₹ 50000

More information

Status of commercialization / Patent / Publication

Technology transferred/licensed to:

M/s Arunaas Agro products, Andhipatti, Theni, Tamil Nadu

M/s Grenera Nutrients Pvt. Ltd., Erode, Tamil Nadu

M/s Sankoh Process Equipment, Hosur, Krishnagiri, Tamil Nadu

M/s. Coir All Equipment, Coimbatore, Tamil Nadu