DISPOSABLE PLASTIC SYRINGES

<table>
<thead>
<tr>
<th>Capacity:</th>
<th>40000 Nos./Day (Disposable Plastic Syringes)</th>
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</thead>
<tbody>
<tr>
<td>Plant and machinery cost:</td>
<td>0.00 Lakh</td>
</tr>
<tr>
<td>Working Capital:</td>
<td>0.00 Lakh</td>
</tr>
<tr>
<td>Rate of return (ROR):</td>
<td>0.00 %</td>
</tr>
<tr>
<td>Break Even Point (BEP):</td>
<td>0.00 %</td>
</tr>
<tr>
<td>TCI:</td>
<td>0.00 Lakh</td>
</tr>
<tr>
<td>Cost of Project:</td>
<td>0.00 Lakh</td>
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</tbody>
</table>
Disposable needle is widely used by doctors for injection purpose with the help of syringes. With the increase in population in our country, requirement of medicine and injections has increased. For more strength of people more number of needles is required with syringes. Tablets or capsules also play a great role in the life of human beings but injections are also a must to some extent. The disposable syringes market has now self-destructing or auto-disable (AD) syringe as a safe bet against re-use and spread of HIV, hepatitis and other infections. The national immunization policy has adopted the non-reusable, self-breaking syringes, though many States are yet to follow suit for the curative injections. Disposable surgical caps and mask are used considerably while performing an operation or undergoing surgical measures. Catheters are used for the purpose of passing urine for bed- ridden and emergency patients in hospitals, nursing homes etc. With the development of pharmaceutical industries the use of syringes and disposable needles will also develop. About 70% pharmaceutical industries are in small-scale sector. Disposable syringes are becoming more popular in the medical world due to its lower cost and higher accuracy. Plastic can be used in place of metal without any problem. The procedure is also relatively easy and cheaper. New comer can well venture into this field. There is a good scope in this sector. In the Indian single uses syringes market, which is nearly 1.5 bn units strong, Hindustan Syringes and Medical Devices (HMD) enjoys a 65% market share. Imports constitute 10% of this market. In the single use needles market, HMD has a 70% market share, followed by imported brands with a 25% market share. The size of the local needles market is 2.5 bn units per annum. Dispovan is the dominant brand in India, and it has been able to maintain and increase its market share in face of stiff competition from multinational and domestic challengers.

Few Indian Major Players are as under:
Albert David Ltd.
Disposable Medi-Aids Ltd.
H L L Lifecare Ltd.
Hindustan Syringes & Medical Devices Ltd.
Iscon Surgical Ltd.
La Medical Devices Ltd.
Lifeline Injects Ltd.
Lifelong Meditech Ltd.
Nirma Ltd.
Raaj Medisafe India Ltd.
Sangam Health Care Products Ltd.
Surgiplast Ltd.
Transmedica (India) Ltd.

Tags
manufacturers in India, Disposable syringe manufacturing plant cost, Disposable syringe manufacturing plant in India, Disposable syringe manufacturing process, Disposable Syringe Plant, Disposable Syringes Manufacturing Industry in India, Disposable Syringes Manufacturing Profitable Projects, Download free project profiles on Disposable plastic syringes production, Feasibility report on Disposable plastic syringes production plant, Free Project Profile on Disposable plastic syringes production unit, Great Opportunity for Startup, How syringe is made - material, production process, manufacture, How to Start a Disposable plastic syringes Manufacturing?, How to Start a Disposable plastic syringes Production Business, How to start a successful Disposable plastic syringes manufacturing business, How to Start Disposable plastic syringes production Industry in India, How to start manufacturing of Disposable Syringes with Needles, Industrial Project Report, Manufacturing process of disposable syringe, Medical Disposable Plastic Syringes, modern small and cottage scale industries, Most Profitable Disposable plastic syringes production Business Ideas, New small scale ideas in Disposable plastic syringes manufacturing industry, Production of Disposable Medical Devices, Pre-Investment Feasibility Study on Disposable Syringes Manufacturing plant, Process of Manufacture: Production of disposable syringe, profitable small and cottage scale industries, Profitable Small Scale Disposable plastic syringes Manufacturing, Project consultancy, Project consultant, project for startups, Project identification and selection, Project profile on Disposable plastic syringes Manufacturing plant, Project profile on disposable syringe, Project report on Disposable plastic syringes industries, Project Report on Disposable plastic syringes production unit, Project Report on Disposable Syringes with Needle Plant, Setting up and opening your Disposable plastic syringes Business, Small scale Commercial Disposable plastic syringes making, small scale Disposable plastic syringes production line, Small Scale Disposable plastic syringes production Projects, Small Start-up Business Project, Start a Disposable Syringes Manufacturing Business, Start up India, Stand up India, Starting a Disposable Syringes Manufacturing Business, Startup, Start-up Business Plan for Disposable plastic syringes Manufacturing, startup ideas, Startup Project, Startup Project for Disposable plastic syringes production, startup project plan, Syringe manufacturing business plan, Syringe manufacturing process pdf, Techno-Economic feasibility study on Disposable plastic syringes Manufacturing unit

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