

# **keilot** CLEAN I OFF-GRID I SOLUTIONS



Our technologies are focused on farmers and our MISSION is to reach as many farmers, disconnected communities and institutions across the country.



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# Who We Are

• Keilot is an integration platform for Israeli technologies focused on developing countries

• Our hub is in Kenya - Nairobi and we have various show rooms around the country with the strategy to develop into East Africa

• Our solutions focus include : Clean cooking, Water purification, PV solutions and Agricultural solutions

• We invest in rural areas, small farmers and strive to provide these off grid solutions to as many farmers we can reach

• Keilot installs, implements, trains and markets the technologies to the end users based on the technology applications

• Our method is large field presence with show rooms around the country show casing the technologies, training farmers and organisations, handling the logistics and the on-site installation.

• We strive to provide our solutions along with the financial assistance and support through our banks we partner with.

• Our technologies are focused on farmers and our MISSION is to reach as many farmers, disconnected communities and institutions across the country

• Kindly take a look at the video below to see more of what we do. https://youtu.be/nHI8fKEsAf0

• Please also visit our website www.keilot.com



We strive to provide our solutions along with the financial assistance and support through our banks we partner with.



www.keilot.com

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#### www.keilot.com

### Our Values

### A BETTER WORLD

Clean energy, clean cooking and clean water are an urgent global issue. The reasons are numerous, complex and multifaceted. Keilot works with both private and government sectors to improve reliability on production, agricultural impact on the environment, water scarcity, changing of consumption trends and price volatility.

#### ALL AROUND THE WORLD WITH THE FOCUS ON AFRICA Keilot develops partnerships with internationally

recognised companies, with the intention of penetrating the African Market. Jointly we develop the products to suit the local market and work in partnership to enhance efficiencies on logistics, sales and operations.

### A CLEANER WORLD

The movement toward reducing our impact on the globe is one of the most pressing concerns of our time. Keilot invests in projects and services targeting improved operational efficiency, renewable energy, and other sustainable infrastructure.

### A SAFER WORLD

Rural areas, farmers, cooperatives, saccos and foundations as well as Governments, local communities and businesses realise they need new ways to mitigate risk and withstand new threats. Keilot provides a range of solutions including renewable energy, clean energy, clean drinking water clean cooking solutions.



Our technologies are focused on farmers and our MISSION is to reach as many farmers, disconnected communities and institutions across the country

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# Our Responsibility

### Corporate Social Responsibility

We believe in upholding values that help make us a model business partner and an employer of choice. We are committed to maintaining an ethical, safe, and environmentally sustainable culture. These principles govern the way we do business. They help us maintain a culture that respects the safety and well-being of every employee and visitor at our locations. They inspire us to promote energy efficiency and waste reduction for ourselves and our customers.

### Continuous Improvement

Lean practice is a vital part of our daily culture. That's why we consistently evaluate our processes to identify opportunities for improvement. To foster positive changes across all aspects of our company, we require all employees to take Lean white belt training while offering them opportunities for further education.

Our customers are seeing the benefits. Our Lean practice helps us amplify their operations and provide solutions that could positively influence their bottom line. If the introduction of a simple process change adds value to their business, we've done our job.

### **Ethics**

Holding ourselves to the utmost moral standards is a cornerstone of our business. Every partnership, transaction, and interaction is managed with integrity, fairness, and respect. To stay true to this philosophy, we require all employees to review and sign an annual Code of Business Ethics and Conduct. This helps them identify areas of potential conflict and offers guidance in recognizing and managing ethical issues.

### Community

Giving back to our communities is an essential part of who we are. Every year, we are humbled by our employees' generosity. Their charitable works range from mentoring and education to hosting toy drives and donating food and personal care items to those in need. All our projects include a CSR community program which we execute together with the projects including employing and training local employees



Sustainability is an important strategic priority and a company-wide responsibility at Keilot. We aim for Lean process improvements while helping our customers make progress in lighting efficiency, energy management, renewable energy, water and waste mitigation, and green procurement.



# Research & Development

We cooperate with the Arava Development Center and the department for development studies at Tel Aviv University to promote student research and direct with consumers on areas such as satisfaction, difficulties encountered, further needs, and the degree to which assimilation of these systems contributes to reducing greenhouse gas emissions and empowers participant's health and financial capabilities.

As an organization, our aim is to assist and help institutions enhance their lifestyle through green energy, improve their lives and reaching marginalized communities. We strive to reach anyone anywhere with the purpose of improving lives.

Keilot is able to develop NEW solutions for the developing market needs, as well as develop the business financing and logistics framework. We identify challenges, find innovative technological solutions sourced mainly out of Israel and implement them in the field. This complex and unique marketing strategy enables ongoing dialogue with the consumers, understanding their needs, R&D, innovation assimilation, finding local financing sources, local logistics, and marketing.

we are able to develop **NEW** solutions for the developing market needs, as well as develop the business financing and logistics framework.

# 2030 Agenda for Sustainable Development

Many nonprofit organizations, NGO's and institutions are working towards resolving developing world's problems based on the SDG goals. The problems are many, the challenges are huge and diverse, yet there is no one holistic solution to the problems. The greater the number of initiatives, the greater the chances they will all eventually interconnect to a more conclusive solution.

We have the latest technologies fit for a purpose that can economically suit our remote clients, bearing in mind that we utilize natural resources and renewable clean energy in order to save costs.

With our technologies and concepts, we successfully tick the below boxes the General Assembly adopted for the 2030 Agenda for Sustainable Development:



GOAL 1: No Poverty

5 GENDER EQUALITY

> GOAL 5: Gender Equality



#### GOAL 7: Affordable & Clean Energy

We have the latest technologies fit for a purpose that can economically suit our remote clients



GOAL 2: Zero Hunger



#### GOAL 6: Clean Water & Sanitation



GOAL 13: Climate Action

# **Our Technologies**

Our focus is on 4 main leading technologies. We however also promote additional technologies for agriculture purposes, solar farms, mini grids, and wind farm all through technologies developed in Israel.





















### **Nuf Filtration** Water Purifying System

The Nuf plays a big role in helping fight some of the water challenges being faced in many communities due to lack of clean water.



### Few facts on water

- Water contaminated diseases like Typhoid and Cholera affecting 85% of children under the age of 5.
- Lack of clean drinking water in about 42% of healthcare facilities and hospitals in Africa.
- 2.2 million deaths a year caused by severe diarrhea due to lack of clean drinking water.
- 319 million people living in Africa don't have regular access to sustainable clean drinking water



#### Our system

- The purification process was inspired by the human dialysis procedure used in hospitals.
- In a similar manner, the Nuf has these membrane filters the have been designed to clean water hence giving 100% bacteria free water!
- The NUF system has been approved by The World Health Organization and The Kenya Water Institute.
- The water passes through a membrane filtration system cleaning it completely.
- The Nuf is designed to allow a user to back wash the system in a simple easy to use manner every few uses to keep the membranes clean.
- Apart from tackling the above issues, the Nuf can now also be used in communities to sell clean water hence encouraging self-sustainability and generating an income in consideration of the current hard times.
- We have various capacities from 250 l/h to 5,000 l/h

#### Some of our technical movies explanations

- https://youtu.be/bveFblz9ylw
- https://www.youtube.com/watch?v=EYSDrETg0q8
- https://www.youtube.com/watch?v=I0LNPJ3vavk&feat ure=youtu.be
- https://www.youtube.com/watch?v=VRS0Uap2muY



Children's home.

https://youtu.be/PA47bNfh5PI https://youtu.be/zpeypZdRIBs



#### **Our Experience**

Keilot Kenya has over months been installing over 50 Nuf systems country wide. We have also worked on some special projects including purifying sources of water in rural areas. Our specially trained technicians provide excellent customer service, care and training to all our clients. We have installed several systems including one of our special client, Mama Fatuma

#### Some NUF Testimonials:





#### **Test Results**

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Minimum No.      sign1      79.4.3      Max 10      Max 30        Nameuric      40,41      61,25      Max 80      Max 30,007        Prainful in 11      mp1      4.15      Max 81      Max 30,007        Prainful in 11      mp1      4.15      Max 17      Max 16        Magnetics in 10      mp1      1.05      Max 17      Max 400        Magnetics in 10      mp1      1.07      Max 12      Max 400        Tail Limmery Max 10      mp1      1.01      Max 12      Max 400        Califord Transho 41      mp1      0.00      Max 12      Max 1000      Max 1000        Califord Transho 41      mp1      0.00      Max      M3	Image at F4      Image 1      Otype 1      Otype 1      State 0.5      State 0.6      St	Columer as C.b.      mml      dc.k.s.      Mass rule      Mass rule      Mass rule        Magnetisk Mg      mml      35.21      Mass rule      Mass rule      Mass rule        Magnetisk Mg      mml      35.21      Mass rule      Mass rule      Mass rule        Chemas as Cl      mml      65.10      Mass rule      Mass rule      Mass rule        Chemas as Cl      mml      67.10      Mass rule      Mass rule      Mass rule        Numpas No      mml      91.25      Mass R.1      Mass R.0      Mass R.0        Numpas No      mml      1.35      Mass R.1      Mass R.0      Mass R.0        Numpas No      mml      1.35      Mass R.1      Mass R.0      Mass R.0        Numpas No      mml      1.35      Mass R.1      Mass R.0      Mass R.0        Numpas No      mml      1.35      Mass R.1      Mass R.0      Mass R.0        Numpas No      mml      1.01      Mass R.1      Mass R.0      Mass R.0        Total Univery No      mml      1.01      Mass R.1      Mass R.0      Mass R.1
Nome      op1      TMJ      Max 10      Max 50	mask at Vi      mg/f      0.91      564 (0.1)      564 (0.1)      564 (0.1)        Masserback S      mg/f      0.91      564 (0.1)      564 (0.1)      564 (0.1)        Masserback Ag      mg/f      0.21      564 (0.1)      564 (0.1)      564 (0.1)        Third Hamman owark at Vi      mg/f      21.01      564 (0.1)      564 (0.1)      564 (0.1)        Third Hamman owark at Vi      mg/f      21.01      564 (0.1)      564 (0.1)      564 (0.1)        Third Hamman owark at Vi      mg/f      61.01      564 (0.1)      564 (0.1)      564 (0.1)        Third Hamman owark at Vi      mg/f      79.2      564 (0.1)      564 (0.0)      564 (0.0)        Stream      mg/f      1.02      564 (0.1)      564 (0.0)      564 (0.0)        Stream      mg/f      1.01      564 (0.1)      564 (0.0)      564 (0.0)        Stream      mg/f      1.02      564 (0.1)      564 (0.0)      564 (0.0)        Stream      mg/f      1.01      564 (0.0)      564 (0.0)      564 (0.0)        Stream      mg/f      1.02      564 (0.0)	Column as C 0      mm      eX.x      Max mile      Max colu        Magnetism Mg      mil      28.21      Max mile      Max colu        Magnetism Mg      mil      28.21      Max mile      Max colu        Tail Linears and ACH1      mil      28.21      Max 20      Max 20      Max 20        Chema as C      mpl      6.11      Max 20      Max 20      Max 20        Milamara NO      mpl      6.12      Max 10      Max 20      Max 20        Milamara NO      mpl      9.12      Max 10      Max 20      Max 20        Milamara NO      mpl      9.13      Max 0.1      Max 60      Max 20        Maxement      mpl      1.15      Max 6.1      Max 60      Max 60        Maxement of Mo      mpl      1.07      Max 6.2      Max 60      Max 60        Task Lineary Mo      mpl      1.07      Max 6.2      Max 60      Max 60        Task Lineary Mo      mpl      1.07      Max 6.2      Max 60      Max 60        Task Lineary Mo      mpl      4.0      Max 6.2 <td< td=""></td<>
Numera      opt      79.2      Max 10      Max 50	Image of Value      Image of Legistry      Opp of Legistry      State 0.1      State 0.01      State 0.01      State 0.01      State 0.01      State 0.1      St	Column (a) C.0      mod.      cc.k.      Max (b)      Max (b)        Maxmine MG      mod.      25.21      Max (b)      Max (b)        Maxmine MG      mod.      25.21      Max (b)      Max (b)        Maxmine MG      mod.      25.21      Max (b)      Max (b)        Chema as (c)      mod.      61.01      Max (b)      Max (b)        Mining as No      mod.      61.01      Max (b)      Max (b)        Mining as No      mod.      79.2      Max (b)      Max (b)      Max (b)        Mining as No      mod.      mod.      10.0      Max (b)      Max (b)      Max (b)      Max (b)        Mining as No      mod.      mod.      10.0      Max (b)      Max (b) </td
Numerics No.      op/1      79.4      Max 10      Max 30        Numeric      Napit      9.4.2      Max 60      May 60/07        Plantisk at 1      mp1      1.15      Max 61      May 60/07        Plantisk at 1      mp1      1.15      Max 62      May 60/07        Plantisk at 1      mp1      1.05      Max 17      May 60/07        Magazine in vite      mp1      1.06      Max 17      May 60/07        Magazine in vite      mp1      1.07      Max 12      May 60/07        Could Prantike in 1      mp1      1.07      Max 12      May 60/07        Could Prantike in 1      mp1      1.07      Max 10      May 60/07        Could Prantike in 1      mp1      0.00      Max 10      May 60/07        Could Prantike in 1      mp1      0.0      Max 100      Max 100        Armoundia of N1      mp1      0.0      Max 00.2      Max 101        COMMER N1 (ACMARKS The same partnersed or element      Max 0.00      Max 100      Max 100        One partner in the printed y saftment partnerate same mate same at a same at a same at a same at a same partne	Image of View      Image of the Optimization of the Optization of the Optization of the Optization of the Optiz	Column in C 0      mm      col.x      Mar 104      Mar 101        Marrierin Mg      mil      25.21      Mar 104      Mar 101        Marrierin Mg      mil      25.21      Mar 104      Mar 101        Marrierin Mg      mil      25.21      Mar 104      Mar 101        Chema and Z      mil      25.01      Mar 202      Mar 201        Millingsa No      mil      210.0      Mar 202      Mar 201        Millingsa No      mil      27.4      Mar 10      Mar 201        Marsen      Mill      9.1      1.0      Mar 10      Mar 201        Marsen      mil      1.00      Mar 10      Mar 400      Mar 400        Marsene in Mill      mil      1.00      Mar 100      Mar 400      Mar 400        Marsene in Mill      mill      4.0      Mar 40      Mar 400      Mar 400        Marsene in Mill      mill      4.0      Mar 40      Mar 400      Mar 400        Marsene in Mill      mill      4.0      Mar 40      Mar 40      Mar 400        Marsene in Mill
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Managana No.      Logit      TMJ      Mara 10      Mara 30        Namesan      Mapl      MATS      Mara 61      Mara 6002        Transide and      Mapl      0.123      Mara 61      Mara 6002	Image Strip      Deg P      Only      State 0.1      Mate 0.1        Column Pare C.1      Weyl      42.8      Mate 0.0      Mate 0.0        Mage mices      Mage 1.0      42.8      Mate 0.0      Mate 0.0        Mage mices      Mage 1.0      Mate 1.0      Mate 1.00      Mate 1.00        Mage mices      Mage 1.0      Mate 1.00      Mate 1.00      Mate 1.00        Mare Mark      Mate 1.0      Mate 1.00      Mate 2.00      Mate 2.00        Vision as vC      vog1      70.2      Mate 2.0      Mate 3.0        Normalies      Vog1      0.02.0      Mate 2.1      Mate 3.0        Normalies      Vog1      0.02.00      Mate 3.1      Mate 3.0	Column and G      mail      dots M      Main HM      Main CH        Magnetism Mg      mail      28 21      Main HM      Main CH        Magnetism Mg      mail      28 21      Main HM      Main CH        Main Ham      mail      28 21      Main HM      Main CH        Main Ham      mail      28 21      Main HM      Main CH        Main Ham      mail      28 21      Main HM      Main CH        Main Ham      mail      28 21      Main HM      Main SH        Main Ham      mail      290.0      Main SH      Main SH        Main Ham      mail      290.0      Main SH      Main SH        Main Ham      mail      79.1      Main SH      Main SH        Main Ham      mail      mail      Main SH      Main SH
Managara No.      Surgit      TM J      Marx III      Marx IIII      Marx IIII      Marx IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Instrument      Degr      Opp      Opp      State 0.1      March 0.1        Magements      March 0.1      42.8      March 0.0      March 0.1      March 0.1        Magements      March 0.1      42.8      March 0.0      March 0.1      March 0.1        Magement Mag      mp1      23.21      Marc 0.0      March 0.1      March 0.1        Institutions and All 1.1      mp1      23.01      Marc 0.0      March 0.1      March 0.1        United and 1.1      mp1      23.01      Marc 100      Marc 100      Marc 100        Vision and 1.1      mp1      23.01      Marc 100      Marc 100      Marc 100        Vision and 1.1      mp1      7.94.3      Marc 10      Marc 100      Marc 100        Vision and 1.1      mp1      1.01      Marc 10      Marc 100      Marc 100<	Column (a) C.)      mp1      dct.s      Max (b)      Max (b)        Magnetises Mg      mp1      23.21      Max (b)      Max (b)        Tail Gammetise Mg      mp1      23.21      Max (b)      Max (b)        Tail Gammetise Mg      mp1      23.01      Max (b)      Max (b)        Chines as C <sup>2</sup> mp1      20.0      Max (b)      Max (b)        Minipus No      mp1      74.2      Max (b)      Max (b)        Maxmes      Gp1      94.2      Max (b)      Max (b)
Managara No.      Surgit      TM J      Marx III      Marx IIII      Marx IIII      Marx IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Instrument      Degr      Opp      Opp      State 0.1      March 0.1        Magements      March 0.1      42.8      March 0.0      March 0.1      March 0.1        Magements      March 0.1      42.8      March 0.0      March 0.1      March 0.1        Magement Mag      mp1      23.21      Marc 0.0      March 0.1      March 0.1        Institutions and All 1.1      mp1      23.01      Marc 0.0      March 0.1      March 0.1        United and 1.1      mp1      23.01      Marc 100      Marc 100      Marc 100        Vision and 1.1      mp1      23.01      Marc 100      Marc 100      Marc 100        Vision and 1.1      mp1      7.94.3      Marc 10      Marc 100      Marc 100        Vision and 1.1      mp1      1.01      Marc 10      Marc 100      Marc 100<	Column (a) C.)      mail (a) C.S.      Main (b)
Managara No.      Surgit      TM J      Marx III      Marx IIII      Marx IIII      Marx IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Instrument      Degr      Opp      Opp      State 0.1      March 0.1        Magements      March 0.1      42.8      March 0.0      March 0.1      March 0.1        Magements      March 0.1      42.8      March 0.0      March 0.1      March 0.1        Magement Mag      mp1      23.21      Marc 0.0      March 0.1      March 0.1        Institutions and All 1.1      mp1      23.01      Marc 0.0      March 0.1      March 0.1        United and 1.1      mp1      23.01      Marc 100      Marc 100      Marc 100        Vision and 1.1      mp1      23.01      Marc 100      Marc 100      Marc 100        Vision and 1.1      mp1      7.94.3      Marc 10      Marc 100      Marc 100        Vision and 1.1      mp1      1.01      Marc 10      Marc 100      Marc 100<	Column (a) C.)      mp1      dct.s      Max (b)      Max (b)        Magnetises Mg      mp1      23.21      Max (b)      Max (b)        Tail Gammetise Mg      mp1      23.21      Max (b)      Max (b)        Tail Gammetise Mg      mp1      23.01      Max (b)      Max (b)        Chines as C <sup>2</sup> mp1      20.0      Max (b)      Max (b)        Minipus No      mp1      74.2      Max (b)      Max (b)        Maxmes      Gp1      94.2      Max (b)      Max (b)
Managan No.      sign (1)      79,3      Max (0)      Max (0,0)        Names.      Gapt (1)      Statis      Max (0,1)      Max (0,0)        Parallel et al.      mpt (1)      Max (1)      Max (0,1)      Max (0,1)        Statistic et al.      mpt (1)      Max (1)      Max (1)      Max (1)        Statistic et al.      mpt (1)      Max (2)      Max (2)	mask at Vi      mg/l      0.91      563 (0.1      5	Column as C.b.      mm1      -CLK      Mar Hill      Mar Hill        Magnetisk Mg <sup>+</sup> mm1      25.21      Mar Hill      Mar Hill        Magnetisk Mg <sup>+</sup> mm1      25.21      Mar Hill      Mar Hill        Tomi Linnange on Call Li      mg1      23.6.0      Max 200      Mar Hill        Others as C <sup>+</sup> mg1      0.5.0      Max 200      Mar 201        Minarpas Ar      mg1      0.5.0      Max 200      Mar 201        Minarpas Ar      mg1      0.5.0      Max 200      Mar 201        Minarpas Ar      mg1      0.0125      Max 6.1      Mar 6.001        Transide at 1      mg1      1.05      Max 7.5      Mar 6.0        Sopheme are m_      mg1      1.05      Max 7.5      Max 10.1
Managan No.      sign (1)      79,3      Max (0)      Max (0,0)        Names.      Gapt (1)      Statis      Max (0,1)      Max (0,0)        Parallel et al.      mpt (1)      Max (1)      Max (0,1)      Max (0,1)        Statistic et al.      mpt (1)      Max (1)      Max (1)      Max (1)        Statistic et al.      mpt (1)      Max (2)      Max (2)	Image at File      Image 1      Otype 1      State 0.5      Name 0.0        Advances are 6.5      mm1      45.8      Main 0.00      Main 0.01      Main 0.01        Magine of Main      mm1      25.21      Main 0.00      Main 0.01      Main 0.01        Magine of Main      mm1      25.21      Main 0.01      Main 0.01      Main 0.01        The mini of Main 0.01      mm1      25.21      Main 0.01      Main 0.01      Main 0.01        The mini of Main 0.01      mm1      Main 0.01      Main 0.01      Main 0.01      Main 0.01        State 0.01      mm1      Main 0.01      Main 0.01      Main 0.01      Main 0.01        State 0.01      mm2      7M.01      Main 0.01      Main 0.01      Main 0.01        State 0.01      mm2      7M.01      Main 0.01      Main 0.01      Main 0.01        State 0.01      mm2      7M.01      Main 0.01      Main 0.01      Main 0.01        State 0.01      Main 0.01      Main 0.01      Main 0.01      Main 0.01      Main 0.01        State 0.01      Main 0.01      Main 0.01      Main 0.01	Column as C.1      mm1      -CLK      Mar Hill      Mass Cill        Magnetisk Mg      mm1      25.21      Mar Hill      Mar Cill        Magnetisk Mg      mm1      25.21      Mar Hill      Mar Cill        Tail Gamma with AdTuil      mm1      23.00      Max 200      Mar Hill        Chinna as Cill      mm1      23.00      Max 200      Mar Hill        Shimpan No.      mm1      27.4      Mar 10      Mar 206        Names      Gaptin      0.025      Mar 1.1      Mar 0.017        Frances      Gaptin      0.125      Mar 1.1      Mar 0.017        Frances      mm1      1.30      Mar 1.2      Mar 0.01
Managan No.      sign (1)      79,3      Max (0)      Max (0,0)        Names.      Gapt (1)      Statis      Max (0,1)      Max (0,0)        Parallel et al.      mpt (1)      Max (1)      Max (0,1)      Max (0,1)        Statistic et al.      mpt (1)      Max (1)      Max (1)      Max (1)        Statistic et al.      mpt (1)      Max (2)      Max (2)	mask at Vi      mg/l      0.91      563 (0.1      5	Column are Ca      mm1      etc.ac      Main Hat      Main Hat      Main Hat        Magnetisk Mg      mm1      25.21      Main HB      Main HB      Main HB        Magnetisk Mg      mm1      25.21      Main HB      Main HB      Main HB        Tom Hammer with AdVID      mm1      25.21      Main HB      Main HB      Main HB        Values and H      mm1      25.01      Main HB      Main HB      Main HB        Values and H      mm1      65.11      Main HB      Main HB      Main HB        Values and H      mm1      91.21      Main HB      Main HB      Main HB        Values and H      mm1      91.21      Main HB      Main HB      Main HB        Values and H      mm1      91.21      Main FF      Main HB      Main HB        Values and H      mm2      1.35      Main FF      Main HB      Main HB        Solution and H      mm2      1.35      Main FF      Main HB      Main HB
Ministra No.      org/1      79.2      Max 10      Max 50        Names      May 1      612.5      Max 6.2      Max 6.007        Toroich at 1      mg/1      1.15      Max 6.7      Max 6.14        Solghers at 10      mg/1      1.05      Max 6.50      May 6007        Magazine at Mo      mg/1      1.07      Max 5.50      May 6007	Image and Feb      Page 1      Otype 1      State (S.1.)      Mater C.1.        Mage maters (S.1.)      mm 1      Stat. Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Mage maters (Mg)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)	Column and G      mail      dot N      Main 100      Main 100        Magnetism Mg      mail      23 21      Main 100      Main 100        That Hanness mark ACTLL      mail      23 21      Main 100      Main 100        That Hanness mark ACTLL      mail      23 21      Main 100      Main 100        State Main      mail      23 21      Main 100      Main 100        State Main      mail      23 21      Main 100      Main 100        State Main      mail      23 21      Main 200      Main 200        State Main      mail      23 21      Main 200      Main 200        State Main      mail      23 21      Main 200      Main 200        State Main      mail      34 21      Main 200      Main 200        State Main      mail      100      Main 200      Main 200      Main 200
Mining No.      ought      79.4 J      Marc II      Marc II      Marc III      Marc IIII      Marc IIII      Marc IIII      Marc IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Image and Feb      Page 1      Otype 1      State (S.1.)      Mater C.1.        Mage maters (S.1.)      mm 1      Stat. Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Mage maters (Mg)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)	Column (a) C. 1      mp1      dct.s      Max (b)      Max (b)        Magnetistics May      mp1      23.21      Max (b)      Max (b)        Tand Gammer and AdVid      mp1      23.21      Max (b)      Max (b)        Tand Gammer and AdVid      mp1      23.01      Max (b)      Max (b)        Chemics and C      mp1      24.01      Max (b)      Max (b)        Minippin Nov      mp1      74.2      Max (b)      Max (b)        Magnetics      mp1      94.2      Max (b)      Max (b)        Max (b)      mp1      1.25      Max (b)      Max (b)        Maxpanets in:      mp1      1.05      Max (b)      Max (b)
Mining No.      ought      79.4 J      Marc II      Marc II      Marc III      Marc IIII      Marc IIII      Marc IIII      Marc IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Image and Feb      Page 1      Otype 1      State (S.1.)      Mater C.1.        Mage maters (S.1.)      mm 1      Stat. Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Mage maters (Mg)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)	Column (a) C. 1      mp1      dct.s      Max (b)      Max (b)        Magnetistics May      mp1      23.21      Max (b)      Max (b)        Tand Gammer and AdVid      mp1      23.21      Max (b)      Max (b)        Tand Gammer and AdVid      mp1      23.01      Max (b)      Max (b)        Chemics and C      mp1      24.01      Max (b)      Max (b)        Minippin Nov      mp1      74.2      Max (b)      Max (b)        Magnetics      mp1      94.2      Max (b)      Max (b)        Max (b)      mp1      1.25      Max (b)      Max (b)        Maxpanets in:      mp1      1.05      Max (b)      Max (b)
Mining No.      ought      79.4 J      Marc II      Marc II      Marc III      Marc IIII      Marc IIII      Marc IIII      Marc IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Image and Feb      Page 1      Otype 1      State (S.1.)      Mater C.1.        Mage maters (S.1.)      mm 1      Stat. Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Mage maters (Mg)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)	Column (a) C. 1      mpl      dc. 8      Max (b)      Max (b)        Magnetistics May      mpl      23 21      Max (b)      Max (b)        Tail Gausses and AdVid.      mpl      23 21      Max (b)      Max (b)        Tail Gausses and Calls.      mpl      23 21      Max (b)      Max (b)        China and C.      mpl      24 21      Max (b)      Max (b)        Statistics and C.      mpl      4 20 0      Max (b)      Max (b)        Manganes      Graph      6 (b)      Max (b)      Max (b)      Max (b)        Marganes      Graph      1.05      Max (b)      Max (b)      Max (b)        Marganes in the      mpl      1.05      Max (b)      Max (b)      Max (b)
Mining No.      ought      79.4 J      Marc II      Marc II      Marc III      Marc IIII      Marc IIII      Marc IIII      Marc IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Image and Feb      Page 1      Otype 1      State (S.1.)      Mater C.1.        Mage maters (S.1.)      mm 1      Stat. Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Mage maters (Mg)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)	Column (a) C. 1      mpl      dc. 8      Max (b)      Max (b)        Magnetistics May      mpl      23 21      Max (b)      Max (b)        Tail Gausses and AdVid.      mpl      23 21      Max (b)      Max (b)        Tail Gausses and Calls.      mpl      23 21      Max (b)      Max (b)        China and C.      mpl      24 21      Max (b)      Max (b)        Statistics and C.      mpl      4 20 0      Max (b)      Max (b)        Manganes      Graph      6 (b)      Max (b)      Max (b)      Max (b)        Marganes      Graph      1.05      Max (b)      Max (b)      Max (b)        Marganes in the      mpl      1.05      Max (b)      Max (b)      Max (b)
Mining No.      ought      79.4 J      Marc II      Marc II      Marc III      Marc IIII      Marc IIII      Marc IIII      Marc IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Image and Feb      Page 1      Otype 1      State (S.1.)      Mater C.1.        Mage maters (S.1.)      mm 1      Stat. Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Mage maters (Mg)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)	Column (a) C. 1      mp1      dct.s      Max (b)      Max (b)        Magnetistics May      mp1      23.21      Max (b)      Max (b)        Tand Gammer and AdVid      mp1      23.21      Max (b)      Max (b)        Tand Gammer and AdVid      mp1      23.01      Max (b)      Max (b)        Chemics and C      mp1      24.01      Max (b)      Max (b)        Minippin Nov      mp1      74.2      Max (b)      Max (b)        Magnetics      mp1      94.2      Max (b)      Max (b)        Max (b)      mp1      1.25      Max (b)      Max (b)        Maxpanets in:      mp1      1.05      Max (b)      Max (b)
Mining No.      ought      79.4 J      Marc II      Marc II      Marc III      Marc IIII      Marc IIII      Marc IIII      Marc IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Image and Feb      Page 1      Otype 1      State (S.1.)      Mater C.1.        Mage maters (S.1.)      mm 1      Stat. Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Mage maters (Mg)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.1      Mater (St.1.)      Mater (St.1.)        Insult Amount on Kall (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      Stat. 21.0      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)        Vision and (St.1.)      mm 1      St.1.1      Mater (St.1.)      Mater (St.1.)	Column (a) C. 1      mp1      dct.s      Max (b)      Max (b)        Magnetistics May      mp1      23.21      Max (b)      Max (b)        Tand Gammer and AdVid      mp1      23.21      Max (b)      Max (b)        Tand Gammer and AdVid      mp1      23.01      Max (b)      Max (b)        Chemics and C      mp1      24.01      Max (b)      Max (b)        Minippin Nov      mp1      74.2      Max (b)      Max (b)        Magnetics      mp1      94.2      Max (b)      Max (b)        Max (b)      mp1      1.25      Max (b)      Max (b)        Maxpanets in:      mp1      1.05      Max (b)      Max (b)
Managan No.      sqrt      79.3      Max 10      Max 50        Names      64pcl      642x      642x      640x        Toroche at 7      mp1      6.15      Max 6.17      Max 6.007        Toroche at 7      mp1      1.8      Max 7.0      Max 6.0        Solphane as m.      mp1      1.9      Max 650      Max 60.7        Managanese m.      mp1      1.9      Max 650      Max 60.7        Tata Limmorph Mallerse laws (mp1      70.0      Max 1207      Max 600	Image Ref File      Image P      Opp P      State 0.5      State 0.1      State 0.1 <th< td=""><td>Column as C.0      mm1      -CLK      Main 100      Main 101        Magnetisk Mg      mm1      28.21      Main 100      Main 101        Tail Linness as CATU      mm1      28.21      Main 100      Main 101        Tail Linness as CATU      mm1      29.60      Main 200      Main 200        Others as CT      mm1      0.51      Main 200      Main 200        Mitagraph No      mm1      0.51      Main 201      Main 200        Numapas No      mm1      0.512      Main 2.1      Main 200        Numapas No      mm1      0.512      Main 2.1      Main 2.00        Numapas No      mm1      0.512      Main 2.1      Main 2.00        Numapas No      mm1      0.115      Main 7.1      Main 2.00        Numapase No      mm2      1.01      Main 7.7      Main 7.01        Numapase No      mm2      1.01      Main 2.00      Main 7.01        Numapase No      mm2      1.01      Main 2.00      Main 7.01        Tail Linnessynelly Indiate miner      mm2      1.00      Main 2.00      Main 2.00&lt;</td></th<>	Column as C.0      mm1      -CLK      Main 100      Main 101        Magnetisk Mg      mm1      28.21      Main 100      Main 101        Tail Linness as CATU      mm1      28.21      Main 100      Main 101        Tail Linness as CATU      mm1      29.60      Main 200      Main 200        Others as CT      mm1      0.51      Main 200      Main 200        Mitagraph No      mm1      0.51      Main 201      Main 200        Numapas No      mm1      0.512      Main 2.1      Main 200        Numapas No      mm1      0.512      Main 2.1      Main 2.00        Numapas No      mm1      0.512      Main 2.1      Main 2.00        Numapas No      mm1      0.115      Main 7.1      Main 2.00        Numapase No      mm2      1.01      Main 7.7      Main 7.01        Numapase No      mm2      1.01      Main 2.00      Main 7.01        Numapase No      mm2      1.01      Main 2.00      Main 7.01        Tail Linnessynelly Indiate miner      mm2      1.00      Main 2.00      Main 2.00<
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### **Home Biogas** Turn Waste Into Cooking Gas

Keilot Kenya gives customers clean cooking energy through our Home Biogas system. A technology designed and created to provide home cooking gas using biodegradable products like kitchen wastes and animal waste. Using animal waste (preferable cow dung) mixed with water in a ratio of 1:2, the waste generates methane gas that replaces the normal LPG gas.



Designed with a light weight special canvas, our 7 cubic meter biogas generates up to 7 hours of cooking gas. With a specially designed filter for hydrogen Sulphur, it sheets. The biogas not only generates gas but also provides liquid fertilizer that is an organic waste from animal and kitchen

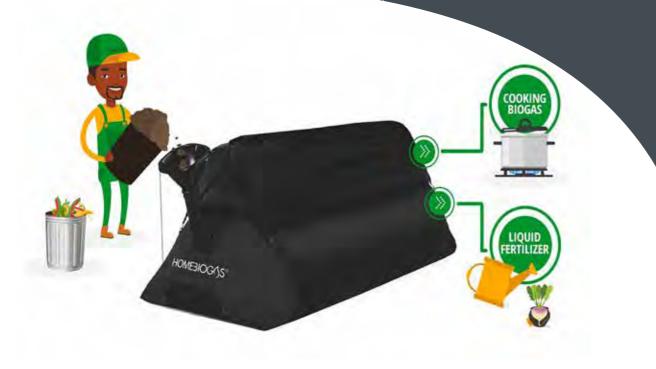
#### Movie Link

https://www.youtube.com/watch?v=htB5vCWx-

#### Benefits

Home biogas has many factors that are not only economically and environmentally friendly but also reduces health hazards in communities. Some of the benefits include:

- Less use of firewood, charcoal and kerosene usage Reduces of de-forestation
- Less smoke and fume exposure
- Less air pollution
- Saves cost on LPG / charcoal usage
- Healthier organic farming due to use of fertilizers as an additional product from the unit (see below)
- Special canvas like material light in weight making it easy to install
- No need for any construction...just flat solid ground!
- Faster and healthier cooking compared to using charcoal or firewood
- The simple to install and use biogas system that recycles organic waste, creates renewable energy & saves you money. Transform your waste and
- transform your life. Great solution for waste disposal



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The system operates as a continuous-flow system: organic waste is fed into one end, and gas fed. (Fertilizer is produced whenever liquid & waste are added into the system)

6

3

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The generated blogas passes through an active filter to remove any unpleasant odors and trace amounts of hydrogen sulfide, and is stored in the gas tank.

A special pressure release mechanism releases excess gas once the gas tank is filled to capacity.

In addition to biogas, the system produces a nutritious, natural fertilizer.



#### INTRO

the bene tic accelerate plant growith, out your fertilizer costs and get mytevinifing crops. I konefficies bio-fertilizer is packed full of various microlance micro instructs in a form which allows for rapid absorption by plants. The prevenue of these nationals make HomeBloges bio-tentilizer a great crocke bar vinall-scaler lightaft and purposes. This garde will show you now to utilize your HomeRoopic bis furtilizer to get the best results.





biogas in the process.



#### HOW IT WORKS:



#### THAT'S IT, YOU'RE DONE,

Behind the scenes, the bacteria in the HomeBiogas digester breaks down your waste into a clean renewable energy for daily cooking.

#### **DID YOU KNOW?** Over the next

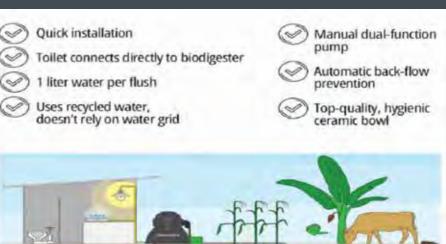
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#### The Bio Toilet

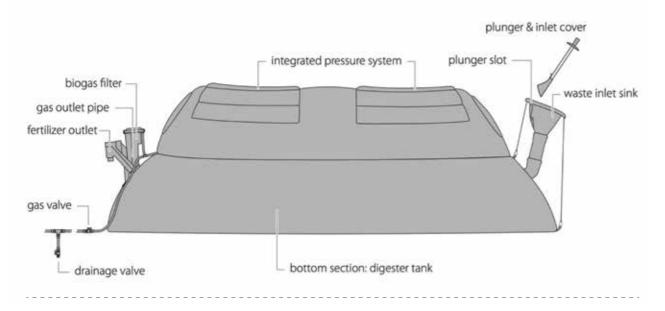
The Homebiogas bio-toilet is the best way to treat human waste and transform it into renewable energy while saving you water and reducing your carbon footprint The HomeBiogas toilet is an add-on to the HomeBiogas domestic biogas system that allows users to turn human waste into clean energy in the form of cooking gas.



### S) ( )



main parts of the system



#### Experience

Having installed over 100 unit within Kenya, our team composes of specialized technicians who install and train the customers to their satisfaction. We maintain and service our technologies for a period of two years and maintain high customer satisfaction.

Attached here are some links for your perusal. https://www.youtube.com/watch?v=htB5vCWxBqs&feat ure=youtu.be https://youtu.be/he7ljDlChqM











Once you're done, turn the switch to the right and pump!



Next, turn the switch to the left and pump again to add new water







Save 30,000 liters of water



Create 250 hours of free cooking gas



Reduce your carbon footprint



### SOLAV The Solar Water Heater

#### **Few Unique Facts**

• It has an in-built tank of 100 liters made of polymer material making it light in weight

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- Works with salty water
- It is Corrosion Free
- Zero calcium deposit
- Maintenance free.
- Environmental friendly
- It is durable for up to 10 years
- Saves up to 40% of energy Expenditures.
- Can additionally come with a heating element (optional)
- Very aesthetic design

#### Some Testimonials:

https://youtu.be/PA47bNfh5PI https://youtu.be/zpeypZdRIBs

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Solo Plasma is an integra	ited solar
Dimensions:	1190 x 1
Weight:	32Kg
Collector Aperture area:	2.6 sq.m
Water Pressure:	High Pre
Type of tank:	Pressur
Type of system:	Direct, fr
	Freeze
	Hall resi constructo upward for
	Pulsatio
	Rain per
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Complies with safety standards of SANS 60335-2-21 Certified with SABS mark.

Q factor:

FREEZING RESISTANT

#### SOLO Plasma

#### **Technical specifications**

water heater, combining the tank and collector into one unit. 1160 x 155mm

- ressure 300Kpa.
- irized Polypropylene, integral with collector
- freeze resistant and frost resistant
- resistant to SANS 1307-4.11.3
- istant to SANS 1307-4.11.2 ted in solid sheet form and secured so as to resist an force of not less than 200 N.
- on resistant to SANS 1307-4.11.4
- enetration to SANS 1307-4.11.1
- Stagnation resistant to SANS 1307-5.2
- 9.883 to SANS 6211-1.5.5
- Complies with SABS standards SANS 151, SANS 1307 and SANS 6211.





# <u>वं</u>स्र

# Auto Milking Pump

#### हिल्ल Few facts on एत the milking pump

- A simple technology designed to help farmers sustain efficiently.
- The milking machine can produce 40 liters of milk in less than 6 to 10 minutes generating more produce in less time.
- It comes with a pump capacity of
- 200lts/min.
- The pump has all the related sensors At only 47kgs, it is not only user friendly but
- also mobile and convenient to maneuver. Protects the animals from infections caused
- from manual milking
- Various sizes of containers
- Optional double armed milking machine

#### Why farmers need this?

- Higher efficiency means more milk = high revenue
- Increases milk productivity when used over time.
- Reduces infection and down time as the unit is totally sanitized

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 Allowed the farmers more time to do other things as reduces significantly the milking time

#### Experience

Having catered over 40 machines to several farmers and individuals we look forward to covering a lot more farmers to help self sustainability.

#### Movie Link

https://m.youtube.com/watch?v=n3dgGPETv3M



## Other Keilot Solutions

- Solar mini grids
- Solar farms
- Solar water pump for agriculture
- Irrigation systems
- Dislination systems



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# **Business proposals :**

Drinking water production & Fertiliser production

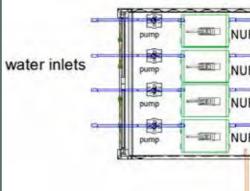
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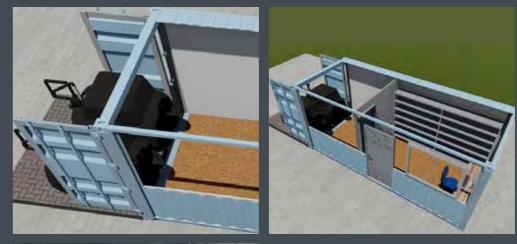
For the business oriented people between us Keilot offers 2 solutions

- The drinking water making facility you can generate more than 2000 ltrs of drinking water per day with a bottling areas and a service area.
  All the production can be metered for commercial purposes
- 2. **The fertiliser production facility** you can generate more than 250 Ltrs of agriculture fertiliser per day and sell.

Drinking water making facility









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Fertiliser production facility



### The eco house (off-grid)

The special design of our eco house is an operation and maintenance free house design to support off grid locations.

We have 2 designs

- An 18 Sqm 20 f unit for a family of parents and 2 children.
- A 60 Sqm house for parents and 4-5 children including spacious common areas.

The house is equipped with the 4 main elements that the family will need

- 1 Free cooking gas for clean cooking through our Home Biogas unit
- 2 Water purification system in order to allow clean water for drinking through our NUF 250 system
- 3 Water solar heater to allow good sanitisation of hot showers for the family
- 4 Solar PV solution for phone charging, and light (additional components are available on request)



One of the United Nations Millennium Sustainable Development Goals (SDG11) aims to make cities and human settlements inclusive, safe, resilient, and sustainable by 2030.

It is in the same approach that we have designed a completely self-reliant off-grid eco-village that is built with used shipping containers and is fitted with the latest green energy systems. The Eco-Village is consciously designed through locally owned participatory processes in all four dimensions of sustainability (social, culture, ecology, and economy) to regenerate social and natural environments.

The eco village is suitable for individuals, projects, organizations, and international entities looking to run projects in an environment that is completely sustainable. It can hold six family members. Each unit has a small farm that grows crops for food.

#### Features

#### **Container Technology**

The Eco-Village is built using the latest container fabrication technology and provides convenience with its electrical and water installation, heat, and sound insulation, making the units functional all seasons.

#### **Biogas Systems**

The Eco-Village is fitted with a Home Biogas System that turns waste into clean energy. The system bacteria naturally breakdown the organic

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matter into two outstanding by-products: cooking gas and fertilizer. The organic fertilizer is used to grow healthy kitchen garden crops.

#### Water Filtration System

The eco-village has a clean water maker; Nuf Filtration, which purifies water from any source into clean and healthy drinking water. The technology is based on a worldwide patent in water treatment. Ultra-filtration filters at 3.3nm nominal filtration rate. Any water source or lake water (\*except saltwater and chemicals such as near mines) can be treated to purify most pathogens, parasites, bacteria, suspended solids, most of the organic matters and most viruses.

#### Solar Water Heater

It also comes with an integrated solar water heater that combines a water tank and collector into one unit. Our patented SOLO-Plasma integrated solar water geyser is unlike any solar geyser found in the world. Fully customizable to any existing plumbing.

#### Solar Power Systems

The Eco-Village is fitted with a solar power system that only needs a few hours of sun to power lamps, computers, fans, TVs and other small electronic appliances and devices like elect mosquito repellent.

# Team Work





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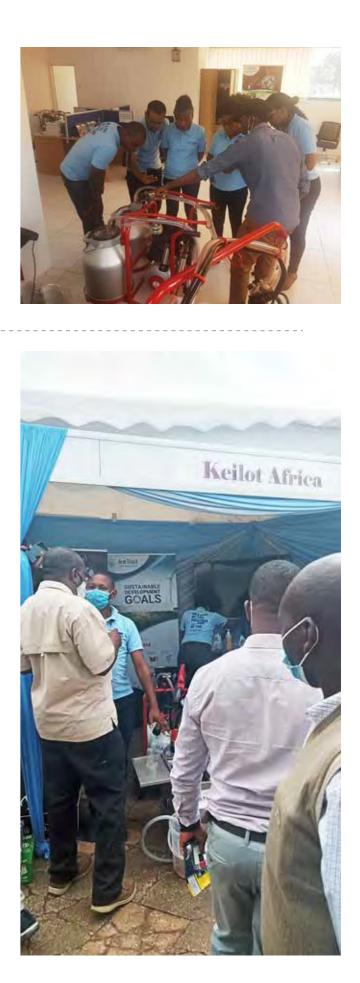




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