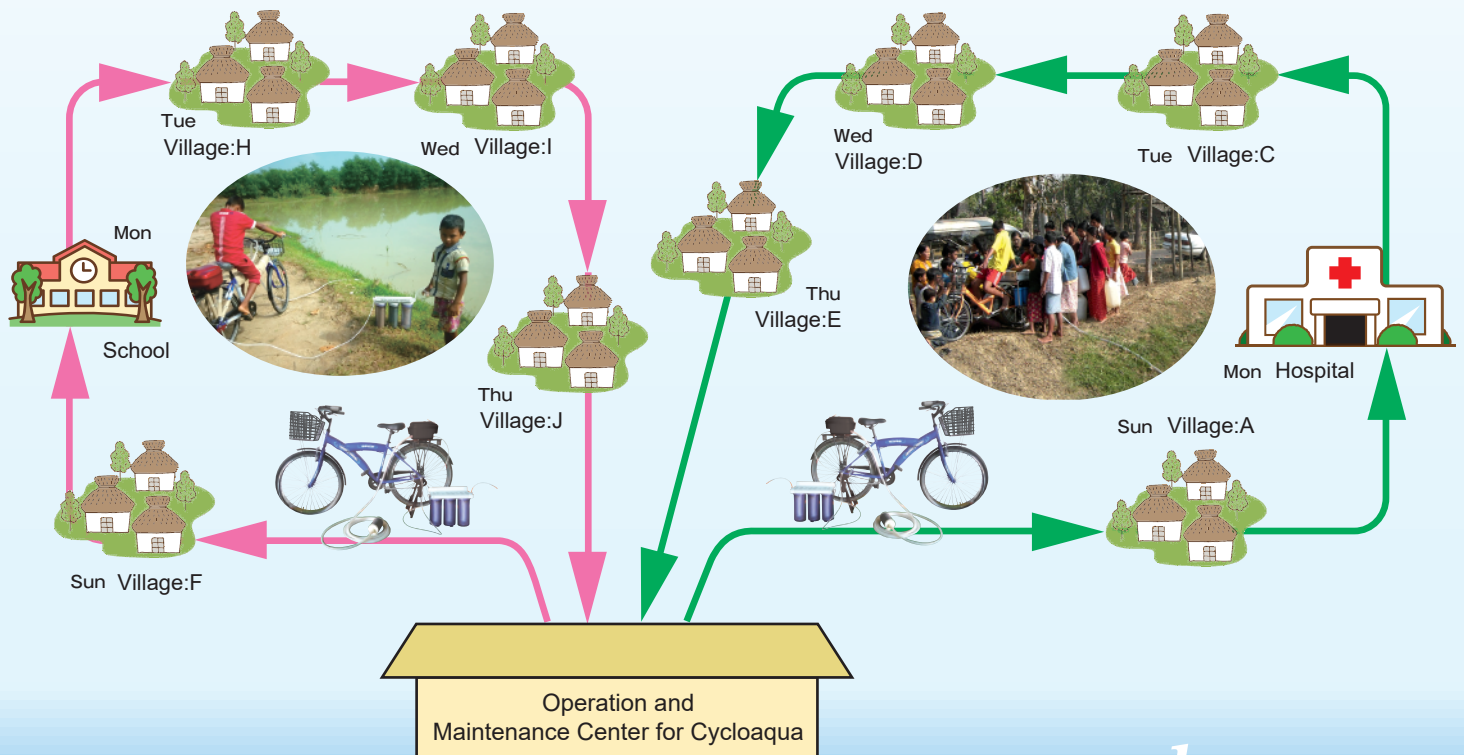


Our unique water purifying technology developed in Japan has finally been transplanted to Bangladesh.

Cycloaqua, the name of water purifying bicycle produced in Bangladesh, has now become available for you at an extremely low price. Cycloaqua is the best solution for an area where drinking water is difficult to obtain. See the recommended operation diagram below for regular water purifying and service routes utilizing Cycloaqua.



*Highly Affordable Bicycle
Water Purification Equipment*
Made in Bangladesh

Drill Pump Type

Cycloaqua®



***Produce drinking water
180 liters per hour
by pedaling Cycloaqua.***



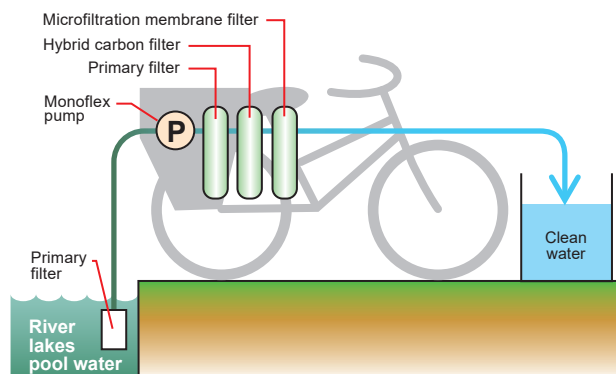
Equipped with a high quality filter that can remove bad smell, agricultural chemicals and solvent bacteria.

Produce drinking water using water from the river, lake, etc.



Nippon Basic Co.,Ltd

Monoflex pump



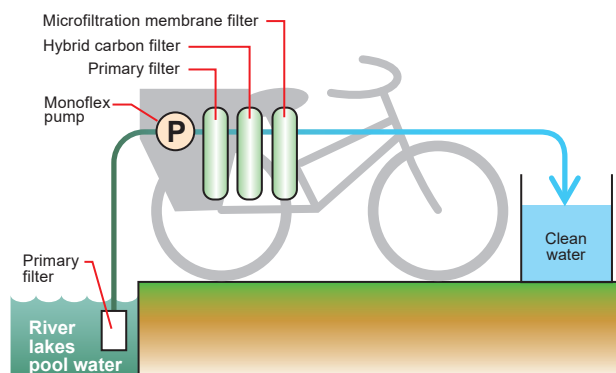
Items

New Cycloclean (Made in Japan)

Cycloclean is patented in Japan, U.S.A., China, and Taiwan.

Parts for filtering	MF hollow fiber membrane / Hybrid activate carbon filter / Primary filter
Filtration	Muddiness, bacteria, smell
Applicable water resource	Water in the river, lakes and resource for city water supply, and pool water and tank water for fire.
Processing capacity	With fresh water: 5.0 liter/min
Outline measure & weight	W 620 x L 1,780 x H 1,100 mm about 50 kg

Monoflex pump

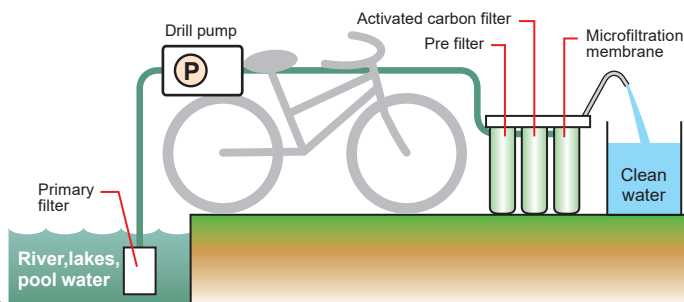


Items

New Cycloclean (Made in Bangladesh)

Parts for filtering	Cotton filter (5micron nominal) / Hybrid activate carbon / MF hollow fiber membrane
Filtration	Suspends solid (more than 0.1micron), Bactria, smell
Applicable water resource	Water in the river, lake with living organisms, swimming pool water, tank water and well water
Processing capacity	With fresh water: 5.0 liter/min at 70rpm with pedaling
Outline measure & weight	W 406 x L 1,676 x H 1,016 mm about 35 kg

Drill pump



Items

Cycloaqua (Made in Bangladesh)

Parts for filtering	Pre filter (1micron nominal) / Activate carbon / Microfiltration membrane
Filtration	Suspends solid (more than 0.1micron), Bactria, smell
Applicable water resource	Water in the river, lake with living organisms, swimming pool water, tank water and well water
Processing capacity	With fresh water: 3.0 liter/min at 70rpm with pedaling
Outline measure & weight	W 305 x L 1,676 x H 1,016 mm about 29 kg

