Premium Specification of Bobslei is for keeping Hygiene use.

Clean nozzle management (nozzle cleaning)

Simple nozzle control method can manage nozzle management clean easily with button control simply anytime, considering hygiene as utmost point.

 Independent female and general washing (two built-in nozzles)

Which can minimize nozzle contamination by using two built-in nozzles not one.

 Handle and nozzle with hygienic chrome quality feeling(option)

More clean and hygienic atmosphere at rest room is played, applying chrome quality feeling.



Launched "Bobslei" Non-electric Bidet raising innovation global market!



POINT.

100% Power Charge Save Monthly, Compared with Electronic Bidet!

No cost of maintenance by power consumption is needed entirely due to Non-electric power,

Point. 2

Simple Mechanical Design and Structure without Disorder

It is economical by long life, compared with electronic bidet causing trouble for maintenance and repair further with high price also.

Point. 3

Clean Nozzle-Cleaning Function and Two-Nozzle System

Danger of contamination is minimized by nozzle of clean chrome quality feeling exposed outside when using.

And clean nozzle management is possible due to nozzle cleaning function. Also, cleaner general-washing and woman-washing can be obtained thanks to applying two nozzle system.

Point. 4

Safe "Bobslei" Bidet against Rinsing by Water from Shower

Rinsing allowed by shower or water makes bidet to be kept clean, "Bobslei" Bidet can be used with easiness due to no worry about disorder or fire causing from water since it doesn't require electric power for working.



Waco Corp. (OLD: Hyundai Wacotec Co., Ltd.)







Clean Hand

Healthy & Hygiene Life

Nozzle Cleaning Function

Clean nozzle before use with a nozzle cleaning button, You can prevent and keep nozzle from contamination.





General & Female Washing

The direct water system supply water without storage water tank for hygienic use. And two-nozzle method enables general and female washing.





Function of Temperature & Water Pressure Control

Water pressure and temperature can be conveniently controlled with







