

# Products





# Specifications

DIB-80 SERIES								
Water supply		Hydraulic powered						
Power consumption		Max.870W						
Heating technology		Continuos tank heating						
Water volume (Wash)		0.5~0.8l /min						
Water volume (Bider)		0.5~0.7l /min						
Water volume (Intensive)		0.5~0.7l /min						
Water temp. control		4 levels						
Nozzle position / Water pressure control		5 levels each						
Seat temp. control		4 levels						
Dry temp. control		5 levels						
Nozzle specification		1 nozzle 3 ways						
Dimension :	Side control	Elongated: W472 X D528 X H145mn						
		Round: W472 X D496 X H145mm						
	Remote control	Elongated: W406 X D528 X H145mm						
		Round:W406 X D496 X H145mm						

# **Functions**

Model	Side control			Remote control			
Model	DIB-81	DIB-83	DIB-85	DIB-81R	DIB-83R	DIB-85R	
Wash	Continuos tank heating & Intensive & Aerated wash						
Oscillation & Pulsation	•	•	•	•	•	•	
Self-cleaning	•	•	•	•	•	•	
Occupied seat sensor	•	•	•	•	•	•	
Heated seat	•	•	•	•	•	•	
Water temp & pressure control	•	•	•	•	•	•	
Slef-diagnosis	•	•	•	•	•	•	
Soft closing	•	•	•	•	•	•	
2 modes of power saving (Powerful/normal)	•	•	•	•	•	•	
Half stainless steel nozzle	•	•	•	•	•	•	
Advanced nozzle cleaning	•	•	•	•	•	•	
Seat sensor release	•	•	•	•	•	•	
Warm air dryer		•	•		•	•	
Deodorization			•			•	
Remote controller				•	•	•	

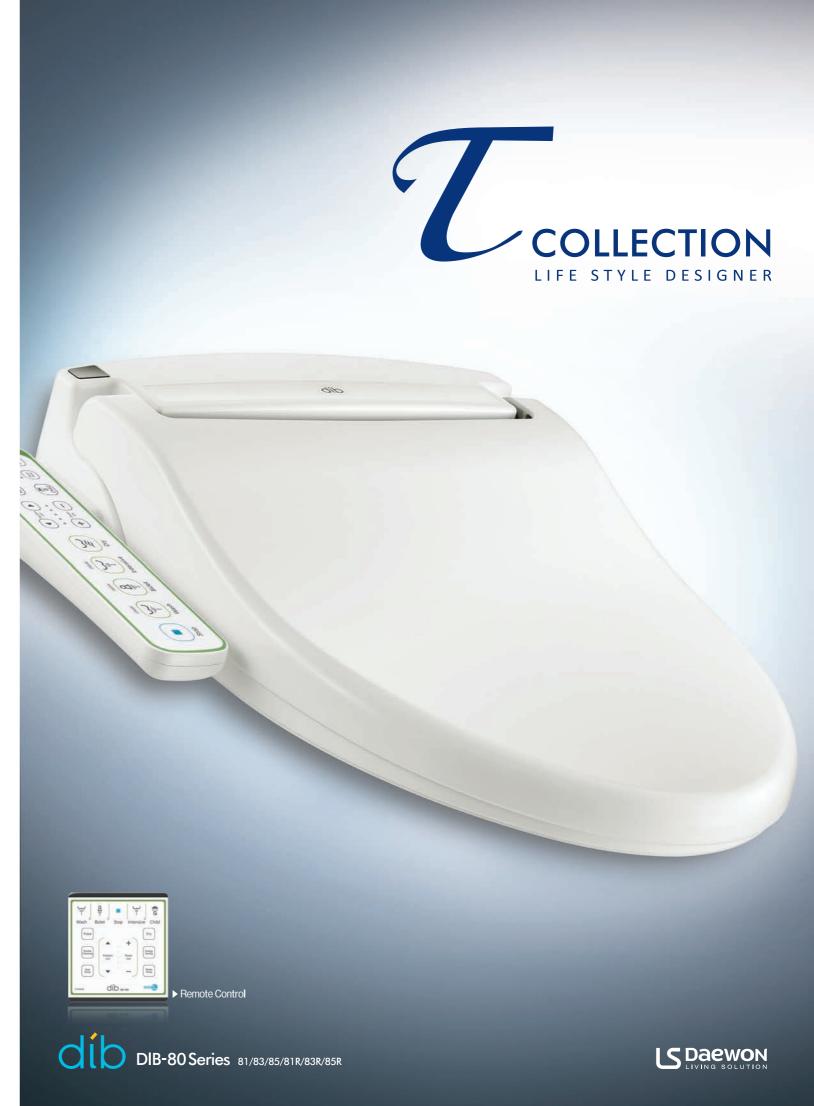
# S Daewon LIVING SOLUTION

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- Due to the differences in prints, the colors shown here can not be represented with all their true qualities

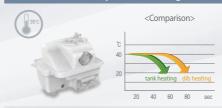
- Specification can be changed without prior notice.

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# Advanced hybrind heating



High capacity of water tank and advanced hybrid heating provide warm wash regardless season.

# Wireless remote control



Occupied seat sensor can be deactivated for child and riser seat users.



# Wireless remote control DUAL DUAL DUAL SECOND STATE OF THE PROPERTY OF THE

Dual receviers and senders installed remote control system provides no failure of control.

# Features of dib...



## Aerated wash

Aerated water wash aids clenasing



#### Self-cleaning

To wash and maintain clean nozzle that operates before and after every use



#### ulsation

 $\hbox{Pulse wash repeatedly cycles from weak to strong}\\$ 



#### Nozzle position control

Position adjustable nozzle by 5 steps



#### Oscillation

Nozzle moves back and forth for the massage effect



#### Soft closing

Seat and cover are closing softly with durable dampers



#### Self-diagnosis

Self diagnosis function continuously monitors operation



#### Easy detachable unit

It is easy to install and detach for cleaning or moving



#### Occupied seat sensor

User must be sitting to activate controls



#### 2 modes of energy saving (Powerful/normal)

Energy saving computer function learns through weekly use patterns to save energy



# Deodorizing

Carbon catridge reduces odor



## Seat/water/dry temp control

Can be controlled for user's preference