

Doing dishes is a chore.

Using the **wrong faucet** can make it torture.



Your hands are full with a dish and a sponge...

Must free one hand to turn water on and off.

Must adjust both knobs for the correct temperature.

So you **leave the water running** the entire time.

Sometimes you **jam your fingers** against the splash guard as you turn the knob!

Here's a **better way...**



Dual flow control using lever + foot pedal

Move the lever **up and down** to adjust water flow.

Swivel the lever **from side to side** to adjust temperature.

Step on and off pedal to control flow. Step slowly and lightly for less flow or quickly for full blast.

Water temperature is determined by the position of the lever.

Cost-effective design makes use of only off-the-shelf components.

Intuitive analog mechanics that corresponds with body motions. No tricky electronics and sensors to deal with.

Applicable in commercial kitchens, hospitals, art studios...etc., where your hands are either dirty or preoccupied.



save water, save time, save your dirty dishes.

