

# How The Floating Weir Skimmer (FWS) Works

Floating weir skimmer (FWS) is automatically self adjusting and flow controlled--- meaning that you can control/adjust the cut or skim coming off the surface (from 1/32" to 1.5") by simply adjusting your pumps flow rate.

No manual adjustment needed ----ever!

The FWS is a surface skimmer works with any pump that can pull suction. The FWS is a surface skimmer and is going to remove what is flow-able on the surface ----near the skimmer.

YES, it's an Oil Skimmer but also skims and removes plastic pellets & grind, fly ash, spheroids, scum, algae, floc, and other floating junk.

Don't guess or wonder about this stuff---ASK----CALL US---(314) 579-9755

[www.weirskimmer.com](http://www.weirskimmer.com)

MODEL NO. (Material)	FLOW RATE (Maximum)	OUTLET SIZE (Camlock)	WEIR WIDTH	DIMENSIONS	WEIGHT
<b>FWS00A56</b> (stainless)	1-10 GPM	1.00" -in	4.00" -in	9.00" x 7.00" x 5.25" -in	12-lb 3.63kg
<b>FWS00A32</b> (ABS plastic)	5-58 GPM 19-220 LPM	1.50" -in	8.00" -in	20.00" x 12.00" x 6.00" -in	8-lb 3.63kg
<b>FWS00A52</b> (stainless)	5-38 GPM 19-144 LPM	1.50" -in	7.00" -in	21.00" x 15.50" x 9.00" -in	25-lb 11.35kg
<b>FWS00A34</b> (ABS plastic)	5-95 GPM 19-360 LPM	2.00" -in	12.00" -in	28.00" x 21.00" x 8.25" -in	17-lb 7.72kg
<b>FWS00A54</b> (stainless)	5-68 GPM 19-257 LPM	2.00" -in	12.00" -in	27.00" x 18.50" x 11.00" -in	42-lb 19.07kg
<b>FWS00A381</b> (ABS plastic)	10-420 GPM 38-1590 LPM	3.00" -in	23.00" -in	33.00" x 22.00" x 12.00" -in	27-lb
<b>FWS00A581</b> (stainless)	10-300 GPM 39-1136 LPM	3.00" -in	22.5" -in	43.00" x 30.50" x 13.00" -in	57-lb 25.86kg
<b>FWS00A00811</b> (stainless)	10-500 GPM	4.00" -in	40.00" -in	56.00" x 32.00" x 11.00" -in	79-lb