

Tilting Weir

Waterfront designs and manufactures a range of Tilting Weirs for applications in the potable and wastewater sectors as well as for drainage, power and industrial plants.

With the application of its **advanced computer design and quotation programmes**, a rapid response is achieved in providing quality customer service and on-time deliveries.

TILTING WEIRS

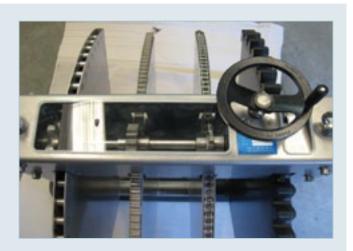
Application:	A tilting weir controls an upstream water level in an open channel.
Positioning:	HMPE or Stainless steel gear ring, Stainless steel pin rack, Stainless steel chain
Materials:	Weir plate: HDPE or Stainless steel AISI 304 or 316Side
	quadrants: HDPE or Stainless steel AISI 304 or 316
	Frame: Stainless steel AISI 304 or 316
	Sealing: EPDM
Dimensions:	Overflow width from 500 mm to 6000 mm
	Regulation height from 500 mm to 2500 mm
	Standard free overflow is 100 mm
	Other sizes on request
Operation:	Manually by crank or handwheel
	Electric actuator
	Hydraulics











WATERFRONT FLUID CONTROLS LTD

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