

DT Membrane Module

Code: MP9.0-DT-RO4-9.405-SS316L

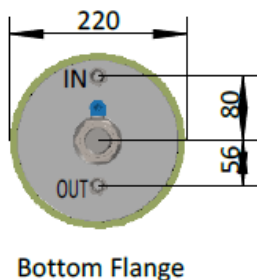
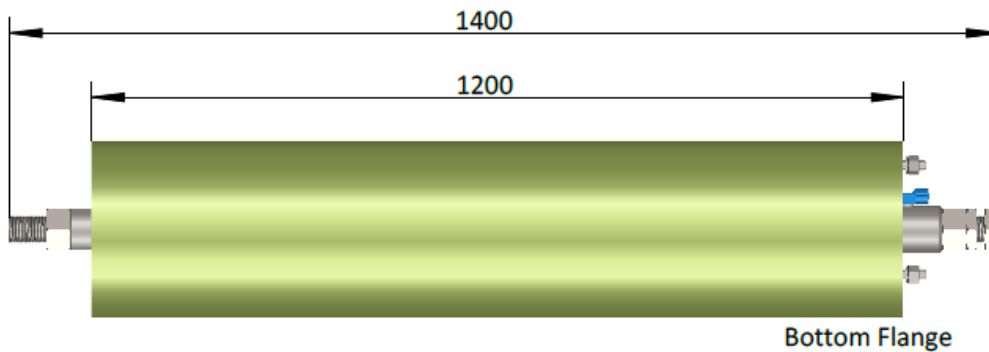
Product parameters:

Max. Operating Pressure	Effective Membrane Area	Temperature Max.	pH range	Wet Weight	Rejection	Flux
90bar	9.405m ²	45 °C	3-11 (Operating) 2-12 (CIP)	70kg	98.5% ⁽¹⁾	250L/h ⁽¹⁾

⁽¹⁾ **Test conditions:** Feed pressure 65±1bar, Temperature 25 ± 3 °C, Feed flow 800±50L/h, Conductivity 48000 ± 1000us/cm (NaCl solution).

Dimensions:

Component dimension drawing



High pressure nozzle: Φ12mm High pressure connecting pipe
Permeate connection: Φ9mm hose

Note: the feed can only be connected to the inlet connection.
Do not connect to outlet (concentrate) connection.

UNISOL reserves the right to change specifications without prior notification, please refer to the latest version on UNISOL website.