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# **HydraJET**

Specifications	HydraLITE	HydraJET	HydraJET (++)
Permeate flow min/ max	200-1000 l/hr	1000 - 2500 l/hr	1000 - 2500 l/hr
Max Conductivity*	<25	<25	<25
Min. salt rejection	98	98	98
Recovery standard	75	75	75
Recovery on request	80	80	80
Operating pressure	<6.5	<9	<9
Membrane element / number*	HC ULP 4040 / 3	HC ULP 4040	HC ULP 4040
Life Expectancy of Membranes	1/2 YEARS	1/2 YEARS	2/4 YEARS
Pipe Material	PVC / ABS	PVC / ABS	PVC / ABS
Pipe Material on Request	304 / 316 / 316 L	304 / 316 / 316 L	304 / 316 / 316 L
Voltage	*240 ON E V	240 V AC	240 V AC
Motor power*	<1 kW	<2.2 kW	<2.2 kW
Feedwater connection	1" BSP	1" BSP	1" BSP
Concentrate connection	1" BSP	1" BSP	1" BSP
Permeate connection	1" BSP	1" BSP	1" BSP
Min. / max. feed water pressure	2. / 4.	2. / 4.	2. / 4.
Min. / max. feed water temp	4./30.	4./30.	4./30.



Available Series				
Pharmacutical	✓	✓	Χ	
Food & Beverage	✓	Х	Χ	
Industrial	Χ	Х	Χ	

<sup>\*</sup>Power depends on customers specific feed water. Each RO unit is bespoke built for each location to optimise electrical efficiency.

# **HydraJET** Range

## HydraLITE 200 - 1000 LPH

A wall-mounted variant designed for locations where floor space is at a premium. Comes in either non electric or electric.

Offers a higher flow rate of 2500 liters per hour, maintaining consistent water quality at higher volumes.

#### HydraJET 1000 - 2500 LPH

Offers a higher flow rate of 2500 liters per hour, maintaining consistent water quality at higher volumes.

### HydraJET (++) Bolt-on Softener

This includes a bolt-on duplex softener module, removing ++ ions from water and extending the life of the membrane.