

Vision range

Model	Design	Feed (m3/h)	Permeate (m3/h) *	PLC	Display	Remote control	CIP	Inner workings**	Variable drive	Antiscalant dosing	Dimensions WxHxD (mm)
Vision 500	Vertical	0,63	0,5	Siemens	HMI 7"	Yes	No	Manual	No	No - External	1100x1390x600
Vision 800	Vertical	1,00	0,8	Siemens	HMI 7"	Yes	No	Manual	No	No - External	1100x1500x600
Vision 1000	Vertical	1,25	1	Siemens	HMI 7"	Yes	No	Manual	No	No - External	1100x1500x600
Vision 2000	Vertical	2,50	2	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	1410x1760x950
Vision 2500	Vertical	3,13	2,5	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	1410x1760x950
Vision 3000	Vertical	3,75	3	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	1410x1760x950
Vision 4000	Horizontal	5,00	4	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	2850x1950x800
Vision 5000	Horizontal	6,25	5	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	2850x1950x800
Vision 7000	Horizontal	8,75	7	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	2850x1950x800
Vision 10000	Horizontal	12,50	10	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	2850x1950x800
Vision 12000	Horizontal	15,00	12	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	3850x1950x800
Vision 15000	Horizontal	18,75	15	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	3850x1950x800
Vision 17000	Horizontal	21,25	17	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	3850x1950x800
Vision 20000	Horizontal	25,00	20	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	3850x1950x800
Vision 25000	Horizontal	31,25	25	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	5850x1950x800
Vision 30000	Horizontal	37,50	30	Siemens	HMI 7"	Yes	External	Manual	Yes	Yes - Internal via Grundfos DDC	5850x1950x800

* Feed temperature 12 deg. Celsius and feed conductivity up to 1000 uS/cm

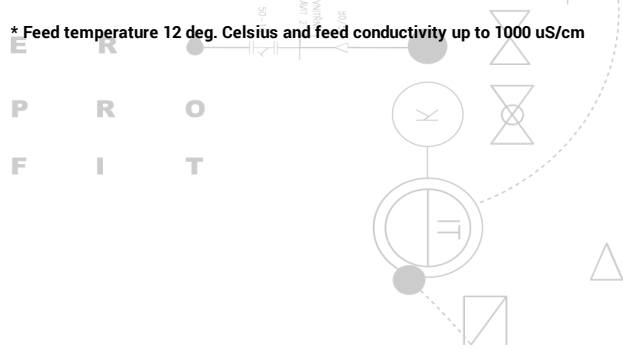
** Adjustment of Reject / Recycle ratio by hand

Virtus range

Model	Design	Feed (m3/h)	Permeate (m3/h) *	PLC	Display	Remote control	CIP	Inner workings**	Variable drive	Antiscalant dosing	Dimensions WxHxD (mm)
Virtus 10K	Horizontal	12,50	10	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	3850x1950x800
Virtus 15K	Horizontal	18,75	15	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	3850x1950x800
Virtus 20K	Horizontal	25,00	20	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	5850x1950x800
Virtus 25K	Horizontal	31,25	25	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	5850x1950x800
Virtus 30K	Horizontal	37,50	30	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	5850x1950x800
Virtus 35K	Horizontal	43,75	35	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	5850x1950x1200
Virtus 40K	Horizontal	50,00	40	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	5850x1950x1200
Virtus 45K	Horizontal	56,25	45	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	5850x1950x1200
Virtus 50K	Horizontal	62,50	50	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	5850x1950x1200
Virtus 55K	Horizontal	68,75	55	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	5850x1950x1200
Virtus 60K	Horizontal	75,00	60	Siemens	HMI 10"	Yes	External	Automatic	Yes	Yes - Internal via Grundfos DDA	5850x1950x1200

* Feed temperature 12 deg. Celsius and feed conductivity up to 1000 uS/cm

** Adjustment of Reject / Recycle ratio is fully automatic (to give normalised productivity)



Aquarex