










Mobile unit	Pump unit	Main Station	Automatic main station	Satellite	Satellite	Advanced satellite	Automatic satellite	Chemical pump unit
Voyager 	Metis 	Callisto 	Leda 	Atlas 	Tarvos 	Mimas 	Calypso 	Triton 
<p>Voyager 1 & 1K, 1 user 1.1 kW motor (single phase) Flow: 7-60 l/min at 10 bar</p> <p>Voyager 2 & 2K, 1 user 2.2 kW inverter driven motor Flow 7-60 l/min at 20 bar</p> <p>Voyager 4 & 4K, 1 user 4 kW inverter driven motor Room for 2 cans Flow: 7-100 l/min at 24 bar</p>	<p>Metis 5 5.5 kW Inverter driven motor Flow 7-120 l/min at 20 bar</p> <p>Metis 7 7.5 kW inverter driven motor Flow 7-200 l/min at 24 bar</p>	<p>Callisto 1 & 1K, 1 user 1.1 kW motor (single phase) Flow: 7-60 l/min at 10 bar</p> <p>Callisto 2 & 2K, 1-2 users 2.2 kW inverter driven motor Flow 7-60 l/min at 20 bar</p> <p>Callisto 5 & 5K, 3-4 users 5.5 kW inverter driven motor Flow 7-120 l/min at 24 bar</p> <p>Callisto 7 & 7K, 5-6 users 7.5 kW inverter driven motor Flow 7-200 l/min at 24 bar</p>	<p>Leda 1 1.1 kW motor (single phase) Flow: 7-60 l/min at 10 bar</p> <p>Leda 5 5.5 kW inverter driven motor Flow 7-120 l/min at 24 bar</p> <p>Leda 7 7.5 kW inverter driven motor Flow 7-200 l/min at 24 bar</p>	<p>Atlas F (3-10 bar) Rinsing, foam application (by the use of foam booster) and disinfection No compressed air is needed</p> <p>Atlas F (3-10 bar) Rinsing, foam application and disinfection One fixed suction hose, connection to compressed air</p> <p>Atlas F (10-40 bar) Rinsing, foam application and disinfection Three suction hoses (one inlet with quick connect) Connection to compressed air</p> <p>Atlas PF (10-40 bar) Rinsing, foam application For prediluted product, connection to compressed air</p>	<p>Tarvos F (3-10 bar) Rinsing, foam application (by the use of foam booster) and disinfection No compressed air is needed</p> <p>Tarvos Fmix (3-10 bar) Rinsing and foam application One fixed suction hose, connection to compressed air</p> <p>Tarvos F (10-40 bar) Rinsing, foam application and disinfection Connection to compressed air</p> <p>Tarvos Fmix (10-40 bar) Rinsing and foam application One fixed suction hose, connection to compressed air</p> <p>Tarvos F D (10-40 bar) Rinsing, foam application and disinfection Connection to compressed air</p>	<p>Mimas (10-40 bar) Works with any combination of 3 products (concentrated and pre-diluted)</p>	<p>Calypso Works with any combination of 3 products (concentrated and pre-diluted)</p>	<p>Triton 1, 3 users 0.75 kW inverter driven motor (single phase) Flow: 5-25 l/min at 6 bar</p> <p>Triton 2, 7 users 2.2 kW inverter driven motor Flow: 5-50 l/min at 12 bar</p>
Function: Rinsing, foam application and disinfection	Function: Boosting of water pressure	Function: Boosting of water pressure Rinsing, foam application and disinfection (centrally or decentrally placed chemicals)	Function: Boosting of water pressure Automatic rinsing, foam application and disinfection (centrally or decentrally placed chemicals)	Function: Please look above under each model	Function: Please look above under each model	Function: Rinsing, foam application and disinfection	Function: Automatic rinsing, foam application and disinfection Controlled by an external PLC unit (not included)	Function: Predilutes detergent into a built-in tank and pumps dilution to user points
1K, 2K & 4K Includes a built-in compressor		1K 2K 5K & 7K Includes a built-in compressor						