

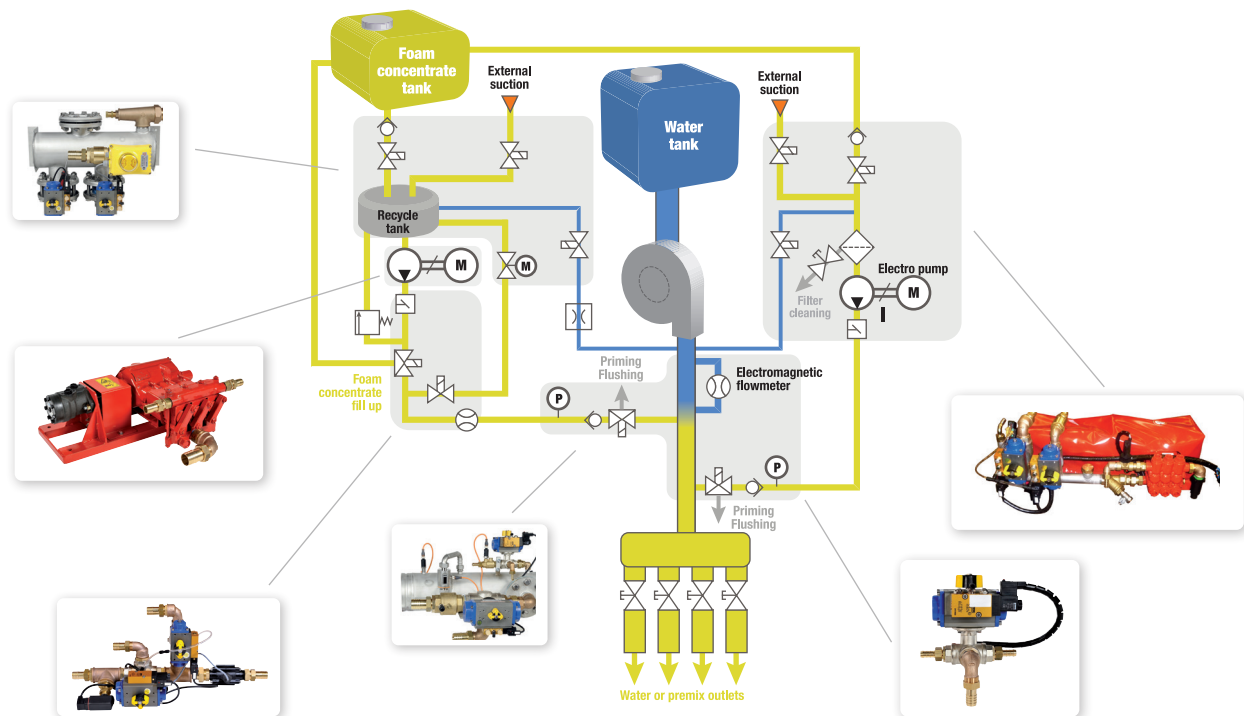


FEATURES











* by default

	30	360	480	600	720
Product type	Foam concentrate	Foam concentrate	Foam concentrate	Foam concentrate	Foam concentrate
Pump flow range ⁽¹⁾	0.6 to 30 lpm	15 to 360 lpm	24 to 480 lpm	40 to 600 lpm	48 to 720 lpm
Pump type	Gear	Gear	Gear	Gear	Gear
Suction	-0.7 bar	-0.7 bar	-0.7 bar	-0.7 bar	-0.7 bar
Pressure	12 bar	16 bar	16 bar	16 bar	16 bar
Dosing range*	0.1 to 6%	1 to 6%	1 to 6%	1 to 6%	1 to 6%
Water flow range*	On demand	On demand	On demand	On demand	On demand
Power	elec 24V - 95A	Thermal/ Hydraulic	Hydraulic	Hydraulic	Hydraulic
Product viscosity compatibility	< 400 Mpa.s ⁽²⁾ at 20°C	< 400 Mpa.s ⁽²⁾ at 20°C	< 400 Mpa.s ⁽²⁾ at 20°C	< 400 Mpa.s ⁽²⁾ at 20°C	< 400 Mpa.s ⁽²⁾ at 20°C
Flushing	Automated	Automated	Automated	Automated	Automated
Priming	Automated	Automated	Automated	Automated	Automated
External suction	Option	Included	Included	Included	Included

⁽¹⁾ Other pump flow rate ranges available on request - ⁽²⁾ At 375 s⁻¹ shear rate following the norm EN 1568-3:2018



POSSIBLE OPTIONS

-  Product tank filling
-  Automatic frost protection
-  Product transfer
-  Product pumping
-  Product tank blending
-  External suction hose
-  Tank level sensor
-  Additional screen
-  Motorisation
-  Full integration on skid