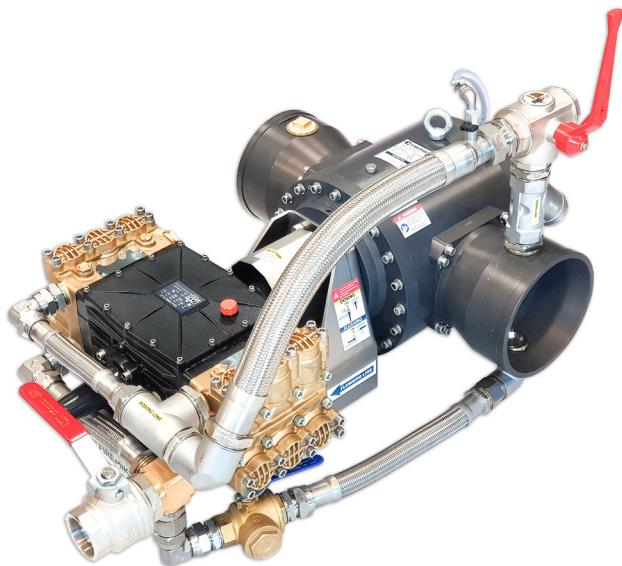


WATER DRIVEN VOLUMETRIC PUMP PROPORTIONERS

For Industrial and Sprinkler Firefighting



✓ EASY TO INSTALL

Compact dosing system, no need for pressure tank or additional energy supply.

✓ EASY TO USE

Reliable mechanical proportioner, driven by the water flow only, no need for pressure balancing.

✓ EASY TO TEST

Economical and environmentally beneficial testing with optional Dosing/Return valve (DRV) and two separate flow meters.



Industrial - Sprinkler



Fire brigades - Fire trucks



Marine - Offshore

A WIDE RANGE OF FLOW SIZES

and proportioning options

FIREMIKS OFFERS A WIDE RANGE OF MODELS WITH DIFFERENT FLOW SIZES

Our smallest model has a max flow of 180 lpm and the largest single model a capacity of 10000 lpm flow.

In-between these two sizes the range covers max flows of: 450, 600, 800, 1000, 1200, 1800, 2400, 3200, 4500, 6000 and 8000 lpm. Special flow sizes available on request.

PARALLEL INSTALLATIONS FOR LARGER FLOWS

To achieve larger flows, up to 20000 lpm, we offer parallel installed FIREMIKS, on a base skid or mounted as "double-deckers".

Our three standard models are: 12000 lpm (2 x 6000 lpm), 16000 lpm (2 x 8000 lpm) and 20000 lpm (2 x 10000 lpm).

A WIDE RANGE OF PROPORTIONING OPTIONS

For fixed proportioning we offer 1% and 3% as standard. We also offer special dosing rates, for example 0,1%, 0,3% 0,5%, 2%, 2,75% and 6%, on customer's request.

Models with selectable proportioning are available with 0,3-0,6-1% and 1-2-3% (For selected flow sizes 0,5-1-3%).

Suitable for the new Fluor-free SFFF concentrates. FIREMIKS is uniquely positioned by being able to offer two types of pumps: Piston pump models for viscosities from 1 cP (including wetting agents) up to around 4000-4500 cP* and Gear pump models up to around 8000 cP*.

Piston pumps (-PP) are well suited for systems with wide flow range, for example sprinkler systems and Gear pumps (-GP) are particularly suited for working in deluge installations and with large flow monitors.

**) 30 rpm with Brookfield viscometer spindle #4*

THIRD-PARTY VERIFICATION BY DNV



On request we may supply our units with DNV third-party verification of our FAT towards applicable parts of NFPA 11, FM 5130 and EN 13565-1.

We may also offer as an option a complete Dosing rate testing system according to the above standard.

Distributor:

