

360° YANGIN GÜVENLİĞİ

Product overview



High capacity foam protection

Delivering large volumes of firefighting water and foam for complex hazard response requires the proper equipment. With flows up to 20,000 litres per minute from distances as far 120 meters, SKUM monitors meet the challenge.



High performance

- Flow ranges from 500 lpm to 20,000 lpm
- Throw ranges up to 120 m
- Adjustable flow
- Manual, electric, hydraulic and water driven oscillating options
- Standard or self-inducting versions
- Fixed, portable, or trailer-mounted units
- Suitable for multiple hazard environments

Flexibility built in

The comprehensive range of monitors provides broad response capability for fire and vapour hazards:

- Adjustable nozzle configurations transition flow between fog/jet and wide/straight spray patterns allowing flexible response.
- Variable horizontal and vertical elevation settings, plus oscillation features, provide for an expansive area of discharge coverage.
- Direct injection of foam into the monitor's inlet water stream minimizes the need to handle foam premix.
- Manual or remote control options allow single firefighter operation, next to or removed from the hazard. Hydraulic, electric or water power models allow operation in multiple environments. Remote control oscillation and fire tracking offer additional operating flexibility.
- Portable or stationary designs mountable to a fixed system, mobile skid, or emergency response vehicle provide extensive response capability.