



SHOWVEN® FLAME SYSTEM is a hydraulic based flame effect solution for project or truss mounted installations. It consists of flame head, pump station, control box and accessories such as hoses, cables etc. It can easily achieve remote fuel supply with the pump station and no nitrogen tank needed. Any installation direction of flame heads brings endless design inspiration to event planners. In order to meet the requirements of different application scenarios we designed two pump stations (uPumper® P20 and uPumper P4) and two flame heads (uFlamer® PF10 and uFlamer® X1800).



uPumper® P20



uPumper® P4



uFlamer® PF10



uFlamer® X1800



uPumper Fueling Station

SHOWVEN® uPumper Fueling Station is design for remote fueling of the standalone flamers such as uFlamer® Volcano. It is an ideal solution for situation that requires frequent refueling, such as theme park etc projects installations, flame heads used at high frequency or installed on truss where refueling is not convenient.

- \ Reinforced 304 stainless steel housing
- \ Electronic digital fuel level display
- \ Configured with pressure monitoring
- \ No Nitrogen tank needed
- \ 250L extra large fuel tank



NEW

SPECIFICATIONS

- \ DIMENSION: 1100×700×1095mm
- \ WEIGHT: 117kg
- \ HOUSING MATERIAL: 304 stainless steel
- \ VOLTAGE: 220V/110V, 50/60Hz
- \ WORK POWER: 1800W
- \ TANK CAPACITY: 250L
- \ PRESSURE RANGE: 0.5-1.1MPa
- \ PUMP OUTPUT: 15L/min
- \ CONTROL: DMX
- \ WORK TEMP.: -20 – 50°C

