

ref. 99012850

BLITZFIRE OSC. 2.5"BSPF X 2.5"BSPM

DRAAGBARE BLUSMONITOREN

Auto-Oscillating
Unique safety valve that shuts off the water in the event of a sudden movement of the monitor
Without monitor head
Vertical angle: +10° to +46°

DESCRIPTION
The Blitzfire monitor is an efficient, compact and easily manoeuvrable portable monitor from Task Force Tips. The monitor is made of lightweight aluminium and is easy to store thanks to the foldable support legs.
The monitor includes a unique integrated safety valve that automatically shuts off the water flow if control of the monitor is lost. The water flow is controlled by a six position turbulence free sliding valve.
The monitor is suitable for use with nozzles and monitor heads with a flow rate up to 2000 l/min.
In addition, this monitor is auto-oscillating.

This monitor is particularly used where the use of heavy nozzles is required and relieves the lancers of the heavy work.

TECHNICAL SPECIFICATIONS
Monitor
- Operating lever with spring-loaded lock
- Type of valve: gate valve
- 2 support legs ensure stabilisation of the monitor.
- 3 replaceable tungsten carbide spikes against shifting
- 360° swivel input coupling, which absorbs any rotation in the hose
- Contains a unique safety valve that closes automatically in case of danger of sliding the monitor away. This safety valve activates at a lateral acceleration of 1G.
- Contains a valve damping mechanism to slow the closing of the valve when it approaches the OFF position. This to reduce the effect of the water hammer.
- Includes removable stream straightener for improved jet quality (prevents turbulence and streamlines water flow for maximum throw and optimal jet pattern).
- Includes safety belt with quick-release buckle to prevent uncontrolled sliding
- Auto-Oscillating

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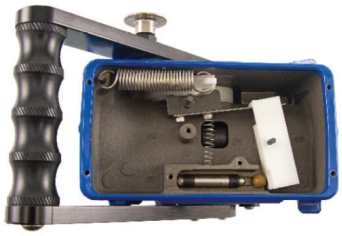
- Max flow rate: 2000 l/min
- Min flow rate to oscillate: 662 l/min
- Max inlet pressure (flowing): 12 bar at 2000 l/min
- Max inlet pressure (closed): 20 bar
- Pressure Pr (reference pressure): 6 bar
- Pressure Pn (nominal pressure): 16 bar
- Pressure: Pb (burst pressure): 40 bar
- Coupling input: 2.5" BSP F
- Clutch output: 2.5" BSP M
- Input: DSP 70
- Horizontal angle: -20° / + 20°
- Vertical angle: +10° to +46°
- Horizontally oscillating adjustable to 20° - 30° - 40° or manually operated
- Material: anodised aluminium
- Dimensions - closed: L730 x B280 x H260 mm
- Weight without nozzle: 14 kg
- Stability test (max movement in each direction): 0 cm
- Standardisation: EN 15767-1

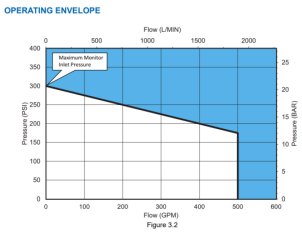
ACCESSORIES AND OPTIONS

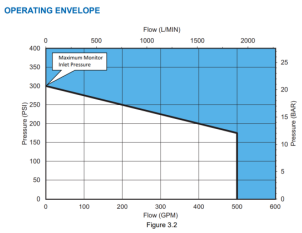
- Partner mounting bracket (XX-B Storage Bracket)
- 99012768 - Maxlite nozzle 1300 l/min
- 99012866 - Maxmatic nozzle 400-2000 l/min
- 99012864 - Maxforce nozzle 400-2000 l/min
- 99012856 - Jetmatic nozzle 190-1350 l/min

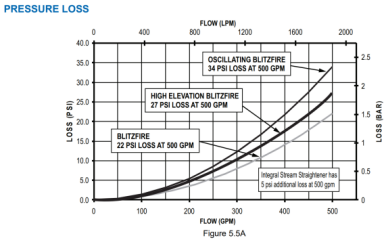












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