PORTABLE QUICK ATTACK FIRE WATER MONITOR
MODEL: PSY20-40



Features:

- Hard Anodized Aluminum alloy construction;
- Flow Rate:1200 - 1800 -2400 LPM (Adjustable);
- Jetting Pattern: Straight stream,Fog;
- 20° horizontal left and right from the center;
- +15°to +75° (unmanned +30°to +75°) elevate vertically;
- Coupling standard: GOST,STORZ,Instantaneous,NH,etc
- Weight:Approx. 10.5 KGS.

Technical Parameter

Model	PSY20-40
Working Pressure	8 bar
Flow Rate	1200 -1800-2400 LPM (Adjustable)
Jetting Range @ 10 bar	45-65 m @ 2400 LPM
Max. Fog Angle	120°
Horizontally	20° left and right from the center
Water Way Size	2.5”
Inlet	2.5” GOST,STORZ,Instantaneous,NH,etc (Optional)
Outlet	2.5” NH

PORTABLE SELF-OSCILLATING FIRE WATER MONITOR
MODEL: PSY20-40ZB



Features:

- Hard Anodized Aluminum alloy construction;
- Flow Rate: 1200 - 1800 -2400 LPM (Adjustable);
- Jetting Pattern: Straight stream,Fog;
- 20°- 30° - 40° Self-oscillating degree (Adjustable);
- +20° to +80° elevate vertically;
- Coupling standard: GOST,STORZ,Instantaneous,NH,etc;
- Weight:Approx. 15 KGS.

Technical Parameter

Model	PSY20-40ZB
Working Pressure	10 bar
Flow Rate	1200 -1800-2400 LPM (Adjustable)
Jetting Range @ 10 bar	65 m @ 2400 LPS
Max. Fog Angle	120°
Swing Horizontally	20° - 30° - 40° Self-oscillating degree (Adjustable)
Water Way Size	2.5”
Inlet	2.5” GOST,STORZ,Instantaneous,NH,etc (Optional)
Outlet	2.5” NH

TRANSFORM FIRE MONITOR
MODEL: PS8/40W-CZ

Features:

- Hard Anodized Aluminum alloy construction;
- Flow Rate:1200 - 1800 -2400 LPM (Adjustable);
- Jetting Pattern: Straight stream,Fog;
- Coupling standard: GOST,STORZ,Instantaneous,NH,etc
- Weight:Approx. 10.5 KGS.



Technical Parameter

Model	PS8/40W-CZ
Working Pressure	8 bar
Flow Rate	1200 -1800-2400 LPM (Adjustable)
Jetting Range @ 10 bar	53-65 m @ 2400 LPM
Max. Fog Angle	120°
Movement Angle	0~360° horizontal, -45°~+75° vertical
Water Way Size	2.5"
Inlet	2.5" GOST,STORZ,Instantaneous,NH,etc (Optional)
Outlet	2.5" NH

PORTABLE FIRE WATER MONITOR (ALUMINUM ALLOY)
MODEL: PSY80UH1

Features:

- Hard Anodized Aluminum alloy construction;
- Flow Rate: 80 LPS (Automatic Nozzle);
- Jetting Pattern: Straight stream,Fog;
- 360° rotation horizontally;
- 0° to +90° elevate vertically;
- Coupling standard: GOST,STORZ,Instantaneous,NH,etc.



Technical Parameter

Model	PSY80UH1
Control	Single Hand wheel
Working Pressure	10 bar
Flow Rate	60 - 80 LPS (Automatic Nozzle)
Jetting Range @ 10 bar	75 m @ 80 LPS
Max. Fog Angle	120°
Water Way Size	2.5"
Inlet	2×2.5" GOST,STORZ,Instantaneous,NH,etc (Optional)
Outlet	2.5" NH

PORTABLE FIRE WATER MONITOR (SS304 STAINLESS STEEL)

MODEL: PSY80UH2



Features:

- SS304 stainless steel construction;
- Flow Rate: 80 LPS (Automatic Nozzle);
- Jetting Pattern: Straight stream,Fog;
- 350° rotation horizontally;
- 30° to +80° elevate vertically;
- Coupling standard: GOST,STORZ,Instantaneous,NH,etc.

Technical Parameter

Model	PSY80UH2
Control	Double Hand wheel
Working Pressure	10 bar
Flow Rate	4800 LPM (Automatic Nozzle)
Jetting Range @ 10 bar	80 m @ 4800 LPM
Max. Fog Angle	120°
Water Way Size	3"
Inlet	2×2.5" GOST,STORZ,Instantaneous,NH,etc (Optional)
Outlet	2.5" NH

REMOTE CONTROL PORTABLE FIRE WATER MONITOR

MODEL: PSKDY_ZB Series



Features:

- SS304 stainless steel construction;
- Movement can be recorded,and play according the record;
- Flow Rate:40/60/80 LPS (Optional);
- Jetting Pattern: Straight stream,Fog;
- 360° rotation horizontally;
- 30° to 90° elevate vertically;
- Coupling standard: GOST,STORZ,Instantaneous,NH,etc.

Technical Parameter

Model	PSKDY40ZB	PSKDY60ZB	PSKDY80ZB
Control	RC transmitter, Control box	RC transmitter, Control box	RC transmitter, Control box
Working Pressure	10 bar	12 bar	12 bar
Flow Rate	1200-1800 - 2400 LPM Adjustable	3600 LPM Automatic Nozzle	4800 LPM Automatic Nozzle
Jetting Range	65 m @2400 LPM	70 m @3600 LPM	80 m @ 4800 LPM
Max. Fog Angle	120°	120°	120°
Water Way Size	2.5"	2.5"	3"
Inlet	2.5" GOST,STORZ,Instantaneous, NH,etc (Optional)		
Outlet	2.5" NH	2.5" NH	3" NH