FIXED MANUAL MONITOR SERIES—GEARED MONITOR

MODEL: PS_A Series

Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate:Constant or Selectable 20 - 30 - 40 LPS;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model Number	PS20A	PS30A	PS40A	PS20-40A
Flow Rate	1200 LPM	1800 LPM	2400 LPM	1200-1800-2400 LPM Selectable
Working Pressure	8 Bar	8 Bar	8 Bar	8 Bar
Max. Reach @ 8 bar	45 meters	55 meters	60 meters	60 meters
Max. Fog Angle	120°			
Max Range Of Motion	-90° to +90° Vertically, 360° Rotation			
Waterway Size	2.5"(65mm)			
Monitor Outlet	2.5" (65mm) NH male thread			
Monitor Inlet	Flange 3" BS4504 is standard (other sizes & standards are available)			
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Handwheel - Hard coated anodized aluminium alloy			

Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate:Constant 50 - 60 - 80 - 100 LPS;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model Number	PS50A	PS60A	PS80A	PS100A
Flow Rate	3000 LPM	3600 LPM	4800 LPM	6000 LPM
Working Pressure	8.5 Bar	9.5 Bar	10 Bar	12 Bar
Max. Reach	75 meters	75 meters	85 meters	85 meters
Max. Fog Angle	120°			
Max Range Of Motion	-75° to +90° Vertically, 360° Rotation			
Waterway Size	4"(100mm)			
Monitor Outlet	4" (100mm) NH male thread			
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)			
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Handwheel - Hard coated anodized aluminium alloy			

FIXED MANUAL MONITOR SERIES—GEARED MONITOR

MODEL: PS_AS Series

Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate:Constant 20 - 30 LPS;
- Jetting Pattern: Straight stream;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model Number	PS20AS	PS30AS
Flow Rate	1200 LPM	1800 LPM
Working Pressure	8 Bar	8 Bar
Max. Reach @ 8 bar	53 meters	60 meters
Max Range Of Motion	-90° to +90° Vertically, 360° Rotation	
Waterway Size	2.5"(65mm)	
Monitor Outlet	2.5" (65mm) NH male thread	
Monitor Inlet	Flange 3" BS4504 is standard (other sizes & standards are available)	
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Handwheel - Hard coated anodized aluminium alloy	

FIXED MANUAL MONITOR SERIES—LEVER MONITOR

MODEL: PS_B Series

Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate:Constant or Selectable 20 - 30 - 40 LPS;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model Number	PS20B	PS30B	PS40B	PS20-40B
Flow Rate	1200 LPM	1800 LPM	2400 LPM	1200-1800-2400 LPM Selectable
Working Pressure	8 Bar	8 Bar	8 Bar	8 Bar
Max. Reach @ 8 bar	45 meters	55 meters	60 meters	60 meters
Max. Fog Angle	120°			
Max Range Of Motion	-45° to +75° Vertically, 360° Rotation			
Waterway Size	2.5"(65mm)			
Monitor Outlet	2.5" (65mm) NH male thread			
Monitor Inlet	Flange 3" BS4504 is standard (other sizes & standards are available)			
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Tiller - SS304 Stainless steel			

FIXED MANUAL MONITOR SERIES—LEVER MONITOR

MODEL: PS_B Series



Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate:Constant 50 - 60 - 80 - 100 LPS;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS50B	PS60B	PS80B	PS100B
Flow Rate	3000 LPM	3600 LPM	4800 LPM	6000 LPM
Working Pressure	8.5 Bar	9.5 Bar	10 Bar	12 Bar
Max. Reach @ 8 bar	75 meters	75 meters	85 meters	85 meters
Max. Fog Angle	120°			
Max Range Of Motion	-75° to +90° Vertically, 360° Rotation			
Waterway Size	4"(100mm)			
Monitor Outlet	4" (100mm) NH male thread			
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)			
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Tiller - SS304 Stainless steel			

FIXED MANUAL MONITOR SERIES—LEVER MONITOR

MODEL: PS_BS Series



Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate: Constant 20 / 30 LPS;
- Jetting Pattern: Straight stream;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS20BS	PS30BS
Flow Rate	1200 LPM	1800 LPM
Working Pressure	8 Bar	8 Bar
Max. Reach @ 8 bar	53 meters	60 meters
Max Range Of Motion	-45° to +75° Vertically, 360° Rotation	
Waterway Size	2.5"(65mm)	
Monitor Outlet	2.5" (65mm) NH male thread	
Monitor Inlet	Flange 3" BS4504 is standard (other sizes & standards are available)	
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Tiller - SS304 Stainless steel	

MANUAL FIRE MONITOR
MODEL:PS_E Series



Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate: Constant 50 - 60 - 80 - 100 LPS;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS50E	PS60E	PS80E	PS100E
Flow Rate	3000 LPM	3600 LPM	4800 LPM	6000 LPM
Working Pressure	8.5 Bar	9.5 Bar	10 Bar	12 Bar
Max. Reach	75 meters	75 meters	85 meters	90 meters
Max. Fog Angle	120°			
Max Range Of Monitor	-15° to +85° Vertically, 360° Rotation			
Waterway Size	3"(80mm)			
Monitor Outlet	3" (80mm) NH male thread			
Monitor Inlet	Flange 4" BS4504 is standard (thread inlet and other size is available)			
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Handwheel - Hard coated anodized aluminium alloy			

MANUAL FIRE MANUAL FIRE MONITOR
MODEL:PS_T Series



Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate:Constant or Selectable 20 - 30 - 40 LPS;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS20T	PS30T	PS40T	PS20-40T
Flow Rate	1200 LPM	1800 LPM	2400 LPM	1200-1800-2400 LPM Selectable
Working Pressure	8 Bar	8 Bar	8 Bar	8 Bar
Max. Reach @ 8 bar	45 meters	55 meters	60 meters	60 meters
Max. Fog Angle	120°			
Max Range Of Motion	-45° to +80° Vertically, 360° Rotation			
Waterway Size	2.5"(65mm)			
Monitor Outlet	2.5" (65mm) NH male thread			
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)			
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Tiller - SS304 Stainless steel			

FIXED MANUAL MONITOR SERIES—LEVER MONITOR

MODEL: PS30-50 Series

Features:

- Aluminium alloy construction;
- Flow Rate adjustable;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model Number	PS30-50
Flow Rate	1800-2400-3000 LPM Adjustable Nozzle
Working Pressure	10 Bar
Max. Reach @ 10 bar	65 meters @ 3000 LPM
Max. Fog Angle	120°
Max Range Of Monitor	-45° to +85° Vertically, 360° Rotation
Waterway Size	2.5"(65mm)
Monitor Outlet	2.5" (65mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor & Nozzle - aluminium alloy Tiller - SS304 Stainless steel

Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate:Stack tip adjustable 30 - 50 LPS;
- Jetting Pattern: Straight stream;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model Number	PS30-50T
Flow Rate	1800 LPM up to 3000 LPM
Working Pressure	10 Bar
Max. Reach @ 10 bar	65 meters @ 3000 LPM
Max Range Of Monitor	-45° to +85° Vertically, 360° Rotation
Waterway Size	2.5"(65mm)
Monitor Outlet	2.5" (65mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Tiller - SS304 Stainless steel

FIXED MANUAL MONITOR SERIES—GEARED MONITOR

MODEL: PS30-50H Series

Features:

- Aluminium alloy construction;
- Flow Rate adjustable;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model Number	PS30-50H
Flow Rate	1800-2400-3000 LPM Adjustable Nozzle
Working Pressure	10 Bar
Max. Reach @ 10 bar	65 meters @ 3000 LPM
Max. Fog Angle	120°
Max Range Of Monitor	-45° to +90° Vertically, 360° Rotation
Waterway Size	2.5"(65mm)
Monitor Outlet	2.5" (65mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor & Nozzle - aluminium alloy Handwheel - Aluminium or Ductile Iron

Features:

- Aluminium alloy construction,hard coated anodized;
- Flow Rate:Stack tip adjustable 30 - 50 LPS;
- Jetting Pattern: Straight stream;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model Number	PS30-50HT
Flow Rate	1800 LPM up to 3000 LPM
Working Pressure	10 Bar
Max. Reach @ 10 bar	65 meters @ 3000 LPM
Max Range Of Monitor	-45° to +90° Vertically, 360° Rotation
Waterway Size	2.5"(65mm)
Monitor Outlet	2.5" (65mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor & Nozzle - Hard coated anodized aluminium alloy Handwheel - Aluminium or Ductile Iron

FIXED MANUAL MONITOR SERIES—LEVER MONITOR

MODEL: PS_UT Series



Features:

- 304 Stainless Steel construction;
- Flow Rate adjustable;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS20-40UT
Flow Rate	1200-1800-2400 LPM Adjustable Nozzle
Working Pressure	10 Bar
Max. Reach @ 10 bar	60 meters @ 2400 LPM
Max. Fog Angle	120°
Max Range Of Monitor	-45° to +90° Vertically, 360° Rotation
Waterway Size	2.5"(65mm)
Monitor Outlet	2.5" (65mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor & Tiller - SS304 Stainless steel Nozzle - Hard coated anodized aluminium alloy



Features:

- 304 Stainless Steel construction;
- Flow Rate: 80 LPS (Automatic Nozzle);
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS80UT
Flow Rate	4800 LPM Automatic Nozzle
Working Pressure	10 Bar
Max. Reach @ 10 bar	80 meters @ 4800 LPM
Max Range Of Monitor	-45° to +90° Vertically, 360° Rotation
Waterway Size	3"(80mm)
Monitor Outlet	2.5" (65mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor & Tiller - SS304 Stainless steel Nozzle - Hard coated anodized aluminium alloy

FIXED MANUAL MONITOR SERIES—GEARED MONITOR

MODEL: PS_SH Series



Features:

- 304 Stainless Steel construction;
- Flow Rate adjustable;
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS20-40SH
Flow Rate	1200-1800-2400 LPM Adjustable Nozzle
Working Pressure	10 Bar
Max. Reach @ 10 bar	60 meters @ 2400 LPM
Max Range Of Monitor	-45° to +90° Vertically, 360° Rotation
Waterway Size	2.5"(65mm)
Monitor Outlet	2.5" (65mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor - SS304 stainless steel Nozzle & Hand wheel - Aluminium alloy



Features:

- 304 Stainless Steel construction;
- Flow Rate: 80 LPS (Automatic Nozzle);
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS80SH
Flow Rate	4800 LPM Automatic Nozzle
Working Pressure	10 Bar
Max. Reach @ 10 bar	80 meters @ 4800 LPM
Max. Fog Angle	120°
Max Range Of Monitor	-45° to +90° Vertically, 360° Rotation
Waterway Size	3"(80mm)
Monitor Outlet	2.5" (65mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor - SS304 stainless steel Nozzle & Hand wheel - Aluminium alloy

FIXED MANUAL MONITOR SERIES—GEARED MONITOR

MODEL: PS30-50SHT



Features:

- 304 Stainless Steel construction;
- Flow Rate: 30-50 LPS (Stack Tip);
- Jetting Pattern: Straight stream;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS30-50SHT
Flow Rate	1800-3000 LPM adjustable
Working Pressure	10 Bar
Max. Reach @ 10 bar	65 meters @ 3000 LPM
Max Range Of Monitor	-45° to +90° Vertically, 360° Rotation
Waterway Size	2.5"(65mm)
Monitor Outlet	2.5" (65mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor - SS304 stainless steel Nozzle & Hand wheel - Aluminium alloy

MODEL: PS100UH



Features:

- 304 Stainless Steel construction;
- Flow Rate: 6000 LPM (Automatic Nozzle);
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model Number	PS100UH
Flow Rate	6000 LPM Automatic Nozzle
Working Pressure	12 Bar
Max. Reach @ 12 bar	85 meters @ 6000 LPM
Max. Fog Angle	120°
Max Range Of Monitor	-90° to +90° Vertically, 360° Rotation
Waterway Size	3"(80mm)
Monitor Outlet	3" (80mm) NH male thread
Monitor Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)
Material	Monitor - SS304 stainless steel Nozzle & Hand wheel - Aluminium alloy

FIXED MANUAL MONITOR SERIES—GEARED MONITOR

MODEL: PS_A Series

Features:

- 304 Stainless Steel construction;
- Flow Rate: 9000-10800-12000 LPM (Automatic Nozzle);
- Jetting Pattern: Straight stream,Fog;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model Number	PS150A	PS180A	PS200A
Flow Rate	9000 LPM	10800 LPM	12000 LPM
Working Pressure	10 Bar	10 Bar	10 Bar
Max. Reach @ 10 bar	105 meters	110 meters	115 meters
Max. Fog Angle	120°		
Max Range Of Motion	-90° to +90° Vertically, 360° Rotation,other degree available		
Waterway Size	5"(125mm)		
Monitor Outlet	5" (125mm) Flange		
Monitor Inlet	Flange 6" ANSI 150# is standard (other sizes & standards are available)		
Material	Monitor - SS304 stainless steel is standard,SS316 is available Nozzle - Hard coated anodized aluminium alloy		



FIXED MANUAL MONITOR SERIES—LEVER WATER FOAM MONITOR

MODEL: PL_B Series

Features:

- Aluminium alloy construction;
- Tiller Control;
- Flow Rate: 24/32/48 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model	PL24B	PL32B	PL40B
Flow Rate	1440 LPM	1920 LPM	2400 LPM
Working pressure	8 Bar	8 Bar	8 Bar
Foam Jetting Range	40 meters	50 meters	55 meters
Water Jetting Range	45 meters	55 meters	60 meters
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 3" ANSI 150# is standard (other sizes & standards are available)		

MODEL: PLZ_B Series

Features:

- Aluminium alloy construction;
- Tiller Control;
- Complete with Self-Inducting Hose
- Flow Rate: 24/32/48 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model	PLZ24B	PLZ32B	PLZ40B
Flow Rate	1440 LPM	1920 LPM	2400 LPM
Working pressure	8 Bar	8 Bar	8 Bar
Foam Jetting Range	40 meters	50 meters	55 meters
Water Jetting Range	45 meters	55 meters	60 meters
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 3" ANSI 150# is standard (other sizes & standards are available)		

FIXED MANUAL MONITOR SERIES—LEVER WATER FOAM MONITOR

MODEL: PL Series



Features:

- Aluminium alloy construction;
- Tiller Control;
- Flow Rate: 24/32/40/48 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model	PL24	PL32	PL40	PL48
Flow Rate	1440 LPM	1920 LPM	2400 LPM	2880 LPM
Working pressure	10 bar	10 bar	10 bar	10 bar
Foam Jetting Range	40 m	45 m	50 m	55 m
Water Jetting Range	45 m	50 m	55 m	60 m
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)			

MODEL: PLZ Series



Features:

- Aluminium alloy construction;
- Tiller Control;
- Complete with Self-Inducting Hose
- Flow Rate: 24/32/40/48 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model	PLZ24	PLZ32	PLZ40	PLZ48
Flow Rate	1440 LPM	1920 LPM	2400 LPM	2880 LPM
Working pressure	10 bar	10 bar	10 bar	10 bar
Foam Jetting Range	40 m	45 m	50 m	55 m
Water Jetting Range	45 m	50 m	55 m	60 m
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)			

FIXED MANUAL MONITOR SERIES—GEARED WATER FOAM MONITOR

MODEL: PL_H Series



Features:

- Aluminium alloy construction;
- Hand wheel Control;
- Flow Rate: 24/32/40/48/64 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model	PL24H	PL32H	PL40H	PL48H
Flow Rate	1440 LPM	1920 LPM	2400 LPM	2880 LPM
Working pressure	10 bar	10 bar	10 bar	10 bar
Foam Jetting Range	40 m	45 m	50 m	55 m
Water Jetting Range	45 m	50 m	55 m	60 m
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)			

MODEL: PLZ_H Series



Features:

- Aluminium alloy construction;
- Hand wheel Control;
- Flow Rate: 24/32/40/48/64 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.

Technical Parameter

Model	PLZ24H	PLZ32H	PLZ40H	PLZ48H
Flow Rate	1440 LPM	1920 LPM	2400 LPM	2880 LPM
Working pressure	10 bar	10 bar	10 bar	10 bar
Foam Jetting Range	40 m	45 m	50 m	55 m
Water Jetting Range	45 m	50 m	55 m	60 m
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)			

FIXED MANUAL MONITOR SERIES—GEARED WATER FOAM MONITOR

MODEL: PL_A Series

Features:

- Aluminium alloy construction;
- Handwheel Control;
- Flow Rate: 24/32/48 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model	PL24A	PL32A	PL40A
Flow Rate	1440 LPM	1920 LPM	2400 LPM
Working pressure	8 Bar	8 Bar	8 Bar
Foam Jetting Range	40 meters	50 meters	55 meters
Water Jetting Range	45 meters	55 meters	60 meters
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 3" ANSI 150# is standard (other sizes & standards are available)		

MODEL: PL_A Series

Features:

- Aluminium alloy construction;
- Handwheel Control;
- Flow Rate: 24/32/48 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model	PLZ24A	PLZ32A	PLZ40A
Flow Rate	1440 LPM	1920 LPM	2400 LPM
Working pressure	8 Bar	8 Bar	8 Bar
Foam Jetting Range	40 meters	50 meters	55 meters
Water Jetting Range	45 meters	55 meters	60 meters
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 3" ANSI 150# is standard (other sizes & standards are available)		

FIXED MANUAL MONITOR SERIES—GEARED WATER FOAM MONITOR

MODEL: PL_SH Series

Features:

- 304 Stainless Steel construction;
- Double Hand wheel Control;
- Flow Rate: 24/32/40/48/64 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model	PL24SH	PL32SH	PL40SH	PL48SH	PL64SH
Flow Rate	1440 LPM	1920 LPM	2400 LPM	2880 LPM	3840 LPM
Working pressure	10 bar	10 bar	10 bar	10 bar	12 bar
Foam Jetting Range	40 m	45 m	50 m	55 m	60 m
Water Jetting Range	45 m	50 m	55 m	60 m	65 m
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)				

MODEL: PLZ_SH Series

Features:

- 304 Stainless Steel construction;
- Double Hand wheel Control;
- Flow Rate: 24/32/40/48/64 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model	PLZ24SH	PLZ32SH	PLZ40SH	PLZ48SH	PLZ64SH
Flow Rate	1440 LPM	1920 LPM	2400 LPM	2880 LPM	3840 LPM
Working pressure	10 bar	10 bar	10 bar	10 bar	12 bar
Foam Jetting Range	40 m	45 m	50 m	55 m	60 m
Water Jetting Range	45 m	50 m	55 m	60 m	65 m
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	2.5" NH	2.5" NH	2.5" NH
Inlet	Flange 4" BS4504 is standard (other sizes & standards are available)				

FIXED MANUAL MONITOR SERIES—GEARED WATER FOAM MONITOR

MODEL: PL_SH Series

Features:

- 304 Stainless Steel construction;
- Double Hand wheel Control;
- Flow Rate: 32/48/64 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model	PL32Y	PL48Y	PL64Y	PL100Y
Flow Rate	1920 LPM	2880 LPM	3840 LPM	6000 LPM
Working pressure	10 bar	10 bar	10 bar	12 bar
Foam Jetting Range	48 m	60 m	65 m	75 m
Water Jetting Range	55 m	70 m	75 m	80 m
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	3" NH	3" NH
Inlet	DN100 (4")	DN100 (4")	DN100 (4")	DN100 (4")
	other sizes & standards are available			

MODEL: PLZ_SH Series

Features:

- 304 Stainless Steel construction;
- Double Hand wheel Control;
- Flow Rate: 32/48/64 LPS (optional);
- Available for water and foam both;
- Flange standard: BS4504,ANSI150,GB,etc.



Technical Parameter

Model	PLZ32Y	PLZ48Y	PLZ64Y	PLZ100Y
Flow Rate	1920 LPM	2880 LPM	3840 LPM	6000 LPM
Working pressure	10 bar	10 bar	10 bar	12 bar
Foam Jetting Range	48 m	60 m	65 m	75 m
Water Jetting Range	55 m	70 m	75 m	80 m
Foam Expansion	≧ 6 times	≧ 6 times	≧ 6 times	≧ 6 times
Outlet	2.5" NH	2.5" NH	3" NH	3" NH
Inlet	DN100 (4")	DN100 (4")	DN100 (4")	DN100 (4")
	other sizes & standards are available			