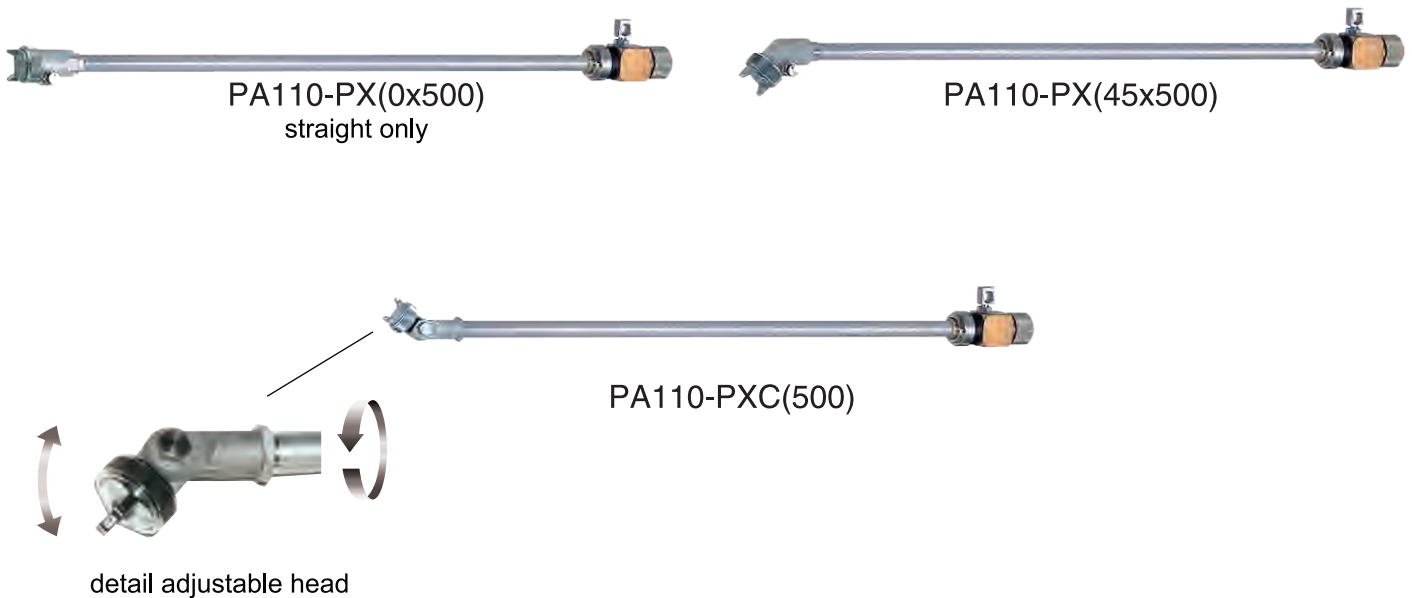




Extension spray gun with orientable atomization head



The head angle (fixed at 45° for model PA110-PX45) can be adjusted 360° by simply loosening the base nut.

Besides in head angle variable type (PA110-PXC), the head angle can be adjusted from 90° to -90° by loosening the bolt.

Remarks

- Head angle cannot be changed when the spray gun is in use, and shall be changed after cleaning the paint circuit with no fluids inside. Due to its design and structure, please avoid changing the angle frequently.
- When the spray gun is in use, please do not loosen the Air cap nut. When changing direction of Air cap, Air cap itself shall be turned without loosening the Air cap nut.
- Fluid viscosity shall be less than 30sec by using V-1 model viscosity cup. Fluids with high viscosity may result in less ejection amount.





Model No.		PA110-PX10 (3x500*) PA110-PX10 (45x500*)	PA110-PX13 (3x500*) PA110-PX13 (45x500*)
Type		With a built-in spraying air valve	
		Extension automatic spray gun	
Paint feed system		Pressure	
Nozzle bore	mm	1.0	1.3
Spraying pressure	MPa	0.25	
Spraying distance	mm	200	
Air consumption	mm	180	195
Paint spraying volume	mm	45-245	310
Maximum effective pattern width	mm	250	240
Head angle and inner dia. into which head can be inserted	mm	0° -40° -45° -55°	0° -40° -45° -55°
Pipe length*	mm	500 1000 1500 1800*	
Weight	g	734(pipe length:500mm) -464(pipe length:500mm)-	

Accessories		PA110-PX10 (500*)	PA110-PX13 (500*)
Type		With a built-in spraying air valve	
		Head angle variable type extension automatic spray gun	
Paint feed system		Pressure	
Nozzle bore	mm	1.0	1.3
Spraying pressure	MPa	0.25	
Spraying distance	mm	200	
Air consumption	mm	160**	175
Paint spraying volume	mm	35-190	235
Maximum effective pattern width	mm	210	220
Head angle and inner dia. into which head can be inserted	mm	0° -40° 90° -60°	
Pipe length*	mm	500 1000*	
Weight	g	334(pipe length:500mm) -134(pipe length:500mm)-	

- Pipe length with mark * is the maximum length. Use of the longer pipe will result in reducing paint spraying volume.
- Paint viscosity should be 20 seconds for lacquer enamel using model V-1 (viscosity cup).
- Feed pressure should be 0.08MPa.
- Nozzle bore of 0.8mm and 1.5mm for PX type is available.
- Specifications is for spray guns of pipe length 500mm.

