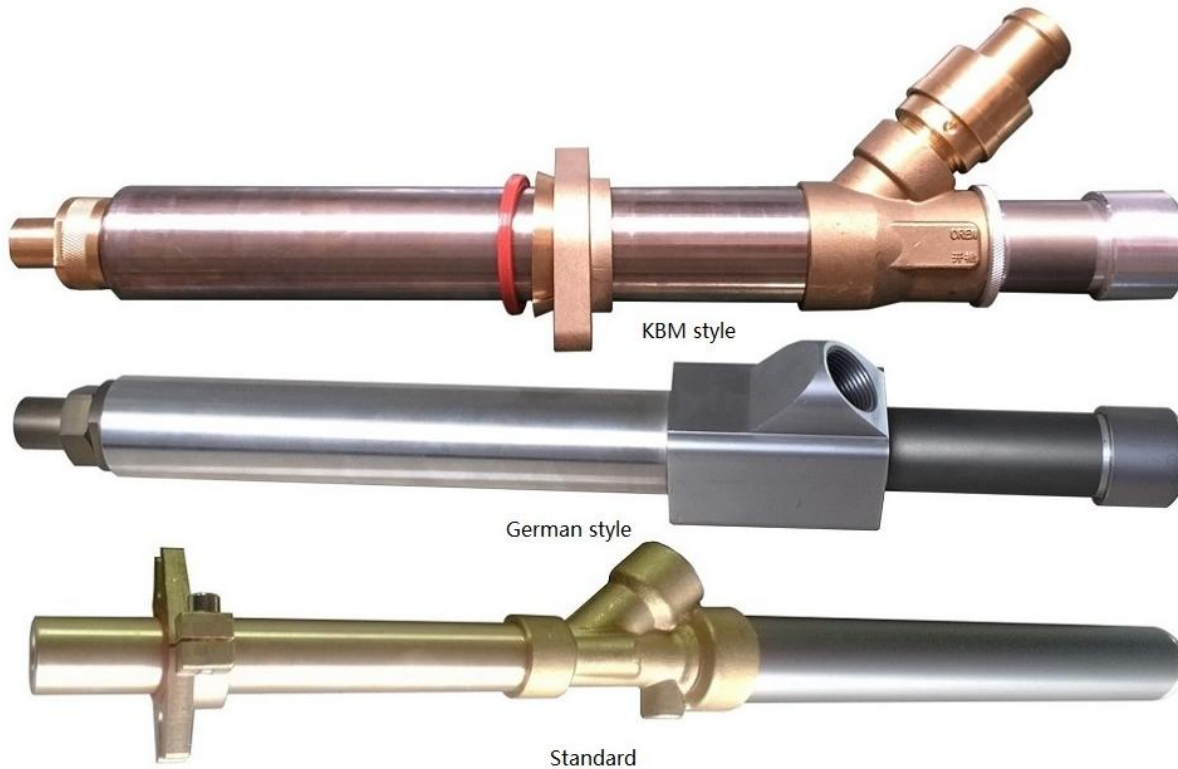




ZHUJI MINGYE HARDWARE PRODUCTS FACTORY
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Spare parts of EPS/EPP machine





Standard filling gun $\phi 30 \times 180$ (XU)



Standard filling gun $\phi 30 \times 150$ (XU)



Standard filling gun $\phi 20 \times 120$ (HAO)



Standard filling gun $\phi 27 \times 120$ (XU)



Standard filling gun $\phi 25 \times 120$ (XU)



Standard filling gun $\phi 30 \times 150$ (XU)
(Brass cylinder)



Standard filling gun $\phi 30 \times 180$ (HAO)



Standard filling gun $\phi 30 \times 150$ (HAO)



Standard filling gun $\phi 30 \times 100$ (HAO)

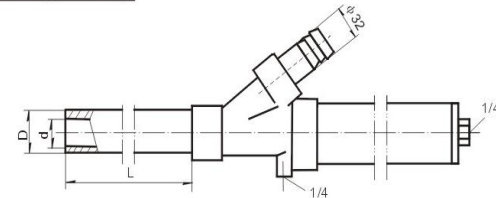


Standard filling gun $\phi 27 \times 120$ (HAO)



Standard filling gun $\phi 27 \times 120$ (HAO)

Standard filling gun drawing



Specification	D	d	L	Cylinder diameter	Remark
	22	14	80;100; 120;150; 180;200; 220;....	32	- When ordering filling gun with threaded rod, please add M before the model. - Length 150; and the 180 is the commonly used model. - Blast pipe interface for feeding 1/4
	25	16		32	
	28	18;20		32,38	
	30	20		30,38	
	32	20		38	
	35	20		38	
	36	20		38	



Thread filling gun $\phi 30 \times 150$ (XU)



Thread filling gun $\phi 28 \times 150$ (XU)



Thread filling gun $\phi 28 \times 120$ (XU)



Thread filling gun $\phi 30 \times 150$ (HAO)



Air front filling gun $\phi 30 \times 150$
(Brass connector)



Air front filling gun $\phi 36 \times 150$ (XU)



Air front filling gun $\phi 30 \times 150$ (XU)



Air front filling gun $\phi 30 \times 180 \times 20 \times 16 \times 25$
(Small head)

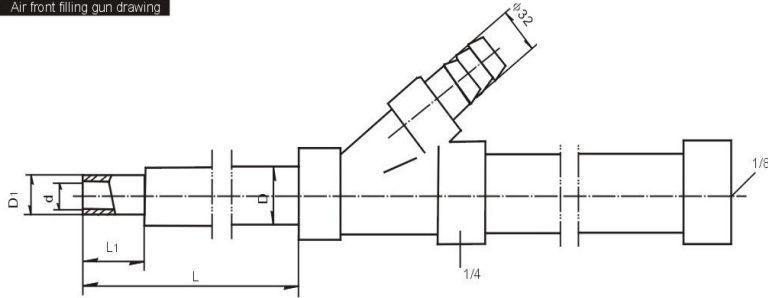


Air front filling gun $\phi 30 \times 150 \times 16 \times 12 \times 30$
(Small head)



Air front filling gun $\phi 30 \times 150 \times 14 \times 10 \times 30$
(Small head)

 Air front filling gun drawing



Specification	D	L	D1	d	L1	Cylinder diameter	Remark
	30	150;180	14	10	25	32	- Stainless steel barrel; please specify if you need a copper barrel. - Blast pipe interface for feeding 1/4
	30		16	12			
	30;32		20	16			
	35		20	16			
	36		20	16			



Small-head filling gun $\phi 35 \times 120 \times 25 \times 16 \times 12$



Small tube filling gun $\phi 30 \times 120 \times 10 \times 14 \times 25$



Mandrel filling gun $\phi 32 \times 180$



Mandrel filling gun $\phi 30 \times 180$



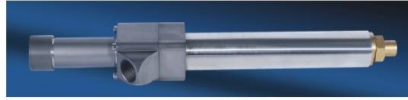
Mechanical mandrel filling gun $\phi 36 \times 200$



Mechanical mandrel filling gun $\phi 30 \times 180$

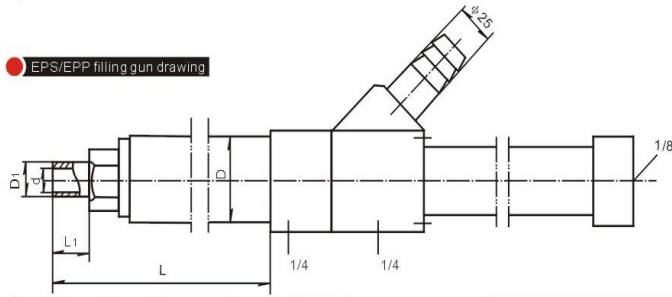


EPS/EPP filling gun $\phi 50 \times 330 \times 20 \times 12 \times 25$



EPS/EPP filling gun $\phi 50 \times 310$

EPS/EPP filling gun drawing

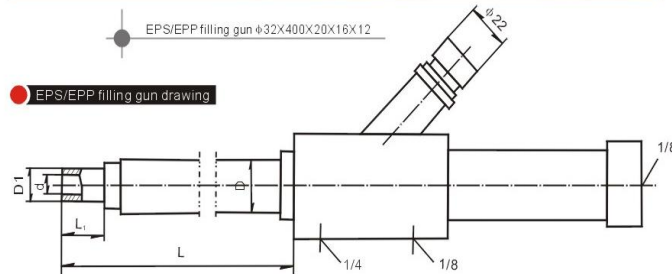


Specification	D	L	D1	d	L1	Cylinder diameter	Remark
50	310	20	16	25	35	35	- Stainless steel barrel; please specify if you need a copper barrel. - Blast pipe interface for feeding 1/4
	410	20	16	25	35		
	500	20;24	16;20	40	35		

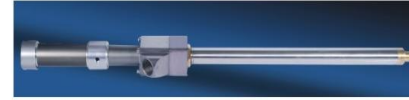


EPS/EPP filling gun $\phi 32 \times 400 \times 20 \times 16 \times 12$

EPS/EPP filling gun drawing



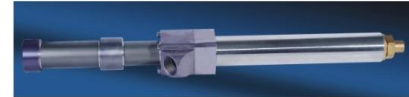
Specification	D	L	D1	d	L1	Cylinder diameter	Remark
32	410	14	10	20	30	30	- Stainless steel barrel; please specify if you need a copper barrel. - Blast pipe interface for feeding 1/4
	16	12	10	20	30		



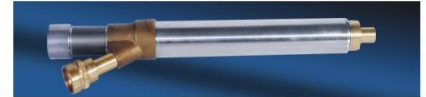
Mandrel EPS/EPP filling gun $\phi 32 \times 500$



Mandrel EPS/EPP filling gun $\phi 50 \times 310$



EPS/EPP filling gun $\phi 50 \times 400$

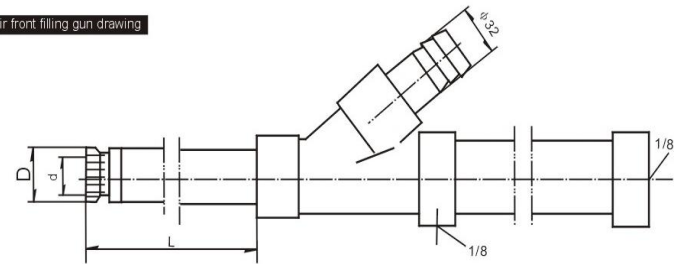


EPS/EPP filling gun $\phi 50 \times 310$



Air Front filling gun $\phi 36 \times 150$
(Brass head)

Air front filling gun drawing



Specification	D	d	L	Cylinder diameter	Remark
30	18;20	150;180;	32	32	- Stainless steel barrel; - Aluminum gun body; please specify if you need a copper gun when ordering. - Steam tank is set at the end of barrel. - Blast pipe interface for feeding 1/4
32	20				
32	20				
35	20				
36	20				



Block filling gun $\phi 100 \times 100 \times 80$ (Extension type)



Block filling gun $\phi 80 \times 140 \times 65$



Block filling gun $\phi 70 \times 100 \times 55$



Block filling gun $\phi 100 \times 100 \times 80$



Block filling gun $\phi 80 \times 100 \times 64$



Block filling gun $\phi 70 \times 100 \times 55$



Block filling gun $\phi 70 \times 100 \times 53$



Block filling gun $\phi 60 \times 100 \times 46$

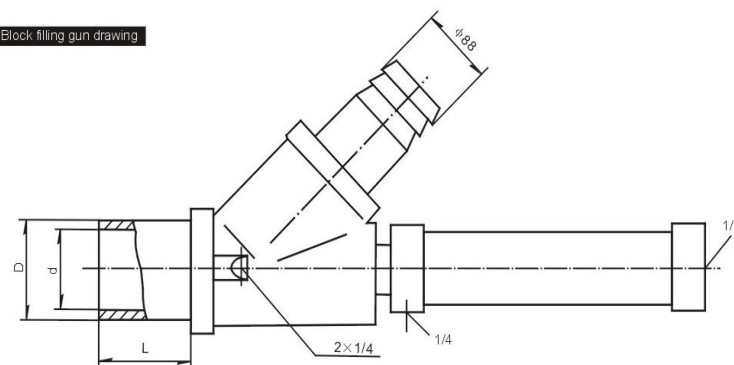


Block filling gun $\phi 60 \times 100 \times 46$



Block filling gun $\phi 40$

Block filling gun drawing



Specification	D	d	L	Cylinder diameter	Remark
	70	53	100	63	• One blast pipe interface for feeding $\frac{1}{4}$.
	100	80	100	80	• Two blast pipes interface for feeding $\frac{1}{4}$.



Brass quick coupler 2inch Brass quick coupler 1.5inch Brass quick coupler 1inch Brass feeding quick coupler 1inch Brass feeding quick coupler 6points



Air quick coupler Air quick coupler (female) Φ8, Φ6 Air quick coupler (female) Air tube coupling



Clamp ring 3inch Clamp ring 2inch Clamp ring 1.5inch Clamp ring 1inch



Φ30 Clamp plate (Brass) Φ30 Clamp plate (Stainless steel) Φ25 Clamp plate (Brass) Φ20 Clamp plate (Brass)



φ30 Clamp plate
(Barss with thread)

φ30 Clamp plate
(Stainless steel)

φ30 Clamp plate
(Stainless steel)

φ35 Clamp plate
(Brass)



Clamp plate

Clamp plate

Clamp plate φ30
(Brass)

mold clamp

φ30 Clamp plate
(Brass)



φ50 Clamp plate

φ50 Clamp plate
(Brass)

φ35 Clamp plate
(Brass)

Clamping
(Brass)

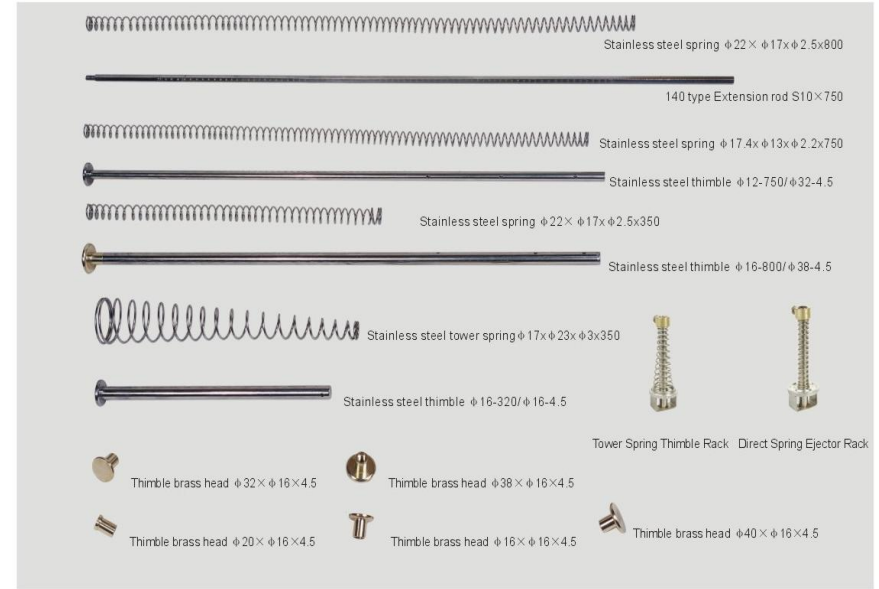


Feeding sleeve φ32xφ25x85

Feeding sleeve φ32xφ23x65

Feeding sleeve φ25xφ20x65

Feeding sleeve φ32xφ23x65



Mold copper sleeve φ12x55

Mold copper sleeve φ25x16.5x120

Mold copper sleeve φ24x16.5x110



Stainless steel mold bolt

Mold copper sleeve φ22x14.5x120

Mold copper sleeve φ20x12.5x150



Sprinklers $\phi 16$



Sprinklers $\phi 10$



Brass core vent $\phi 10$, $\phi 8$, $\phi 6$



Aluminium core vent $\phi 10$, $\phi 8$, $\phi 6$



Sprinklers



Sprinklers



Steam steel hose $\phi 50$, $\phi 40$, $\phi 32$



Mold seal $\phi 10$, $\phi 8$, $\phi 6$



Tee $\phi 22$



Tee $\phi 16$



Domestic pressure gauge



PU tube $\phi 10$, $\phi 8$, $\phi 6$



Elbow $\phi 22$



Elbow $\phi 16$



Taiwan imports pressure gauge