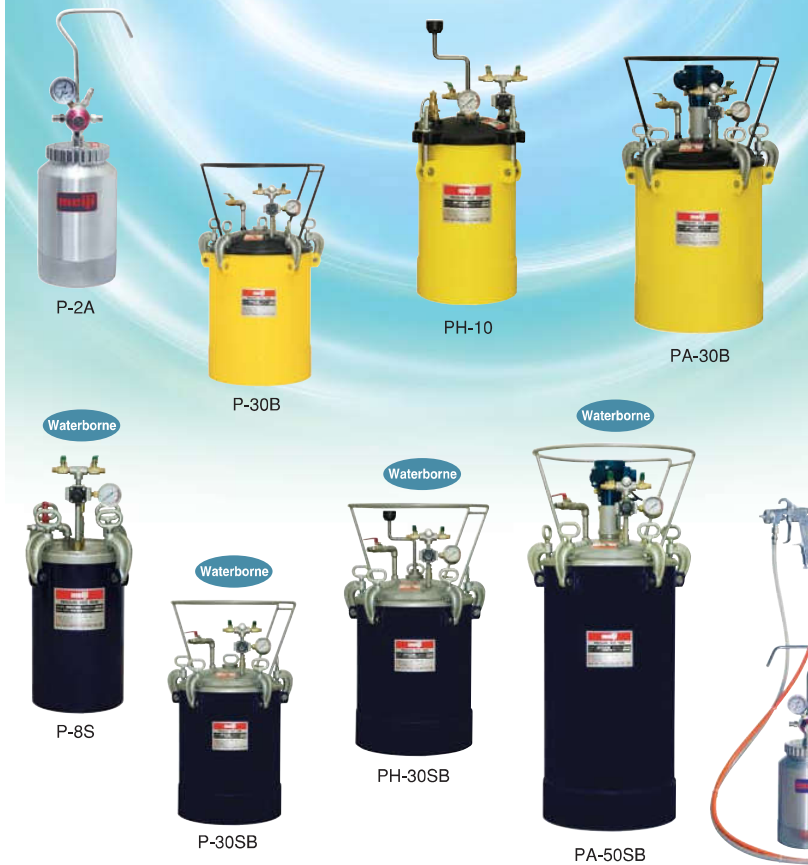
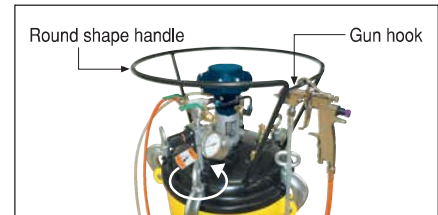


PAINT PRESSURE FEED TANKS



A paint pressure feed tank greatly improves work efficiency for painting large surface areas, when working in elevated locations, and for continuous automatic painting. Tanks are available in capacities ranging from 2 to 50 liters. Two different types of paint stirring systems are available depending on the type of paint to be used.

- Manual type : For comparatively low sedimentation paint.
- Air motor automatic type : For organic solvent-based paints which are subject to color separation or sedimentation.



Inner Tanks for Paint Pressure Feed Tanks

Model No.	Capacity L
PC-10	10
PC-30	27
PC-50	45
PC-8S	7 (stainless)
PC-30-S	27 (stainless)
PC-50-S	45 (stainless)

Model No.	Capacity L	Mixing system	Paint outlet (dia.×qty)	Air inlet (dia.×qty)	Max. operating pressure MPa	Approx. dimensions (Width×height) mm	Inner tank	Weight kg	
P-2A	2	Manual	G3/8×1(G1/4×1)	G1/4×1	0.34	130×435	Not included	1.25	
P-30B	30		G3/8×1		0.19	454×710		25	
PH-10	10		G1/4×1		0.69	310×643		PC-10 included	20
PH-30B	30		G3/8×1		0.19	454×710		Not included	27
PA-10B	10	Automatic (Air motor)	G1/4×1	G1/4×1	0.69	310×622	PC-10 included	23	
PA-30B	30		G3/8×1		0.19	454×710	Not included	29	
PA-50B	50		G3/8×2		0.19	454×945		36	
Waterborne	P-8S	Manual	G1/4×1	G1/4×1	0.49	314×530	PC-8S included	12	
	P-30SB		30		G3/8×1	0.35	454×710	Not included	25
	PH-30SB	30	G3/8×1	0.35	454×710	Not included	27		
	PA-30SB	30	Automatic (Air motor)	G3/8×1	G1/4×1	0.35	454×710	Not included	29
	PA-50SB	50		G3/8×2		0.19	454×945		36

- On S models, stainless steel passage for waterborne compatibility.
- A multi-purpose model with 30-liter, 0.35MPa specifications is also available by special order.

PRESSURE-DISPENSING FLUID TANKS

Stainless steel tank is ideal for pressurized dispensing of culinary liquids such as soy sauce, seasoning sauces, and cooking oil, as well as chemicals and solvents.

Safe design prevents cap opening during pressurization.

Lightweight and easy to transport. Can also be used as a sealed tank for liquids.

Once pressurized, the tank can be carried freely to enable pressurized supply of liquid anywhere.

Includes relief/safety valve as a standard feature.

The cap can be opened or closed with a single touch.



Model No.	Cap removal / replacement method	Internal diameter of opening mm	Maximum useable pressure MPa	Capacity L	Liquid dispensing outlet	Air inlet	Approx. dimensions (Width×height) mm	Weight kg
P-10SC	One-touch lever-lock system	81×97 ellipse	0.49	10	G1/4×1	G1/4×1	228×499	3.0
P-18SC				18			228×679	3.8