



说明书材质要求: 105g 有光铜版纸	说明书成品尺寸: 105*143mm
第一: 专色用6级防晒油墨+CMYK油墨要求: 1. PANTONE137C专色油墨 (专色用6级防晒油墨): 如果自己配色, 油墨配比为: 酒联中黄 (防晒) 2000g 酒联金红 (防晒) 225g 2. C色油墨: 酒联天蓝墨 3. M色油墨: 酒联金红墨 4. Y色油墨: pantone123C专色油墨 5. K色油墨: 酒联黑墨	第二: 特别注意: 1. 印刷时看样请参考我司提供的实物样品颜色。不得偏色 2. 137C的专色 不得 参考C=0, M=35, Y=90, K=0对应的四色色谱颜色来看样印刷  Pantone 137C  Black (两色印刷)
折叠方式: 风琴折 (20P以下用风琴折) / 骑马钉 (20P以上用骑马钉) 特殊情况: 16P/20P: 风琴折 + 对折	备注:

特别注意: 此页内容不印刷

风琴折 + 对折 页面顺序

16P 页面顺序

9	10	11	封面
12	13	14	封底

1	2	3	4
5	6	7	8

20P 页面顺序

11	12	13	14	封面
15	16	17	18	封底

1	2	3	4	5
6	7	8	9	10

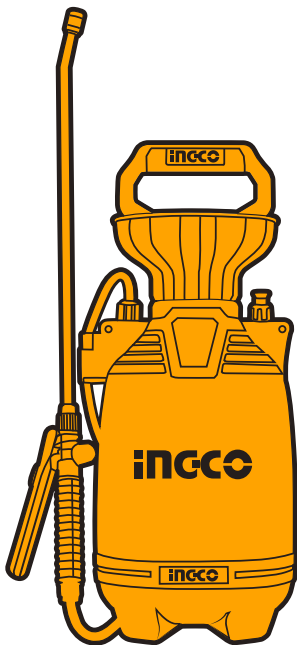
更改记录	1. 更新封面封底			
	0326.V03	2026.3.26	RHX	
	版本号	日期	设计师	

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**PRODUCT
MANUAL**

PRESSURE SPRAYER



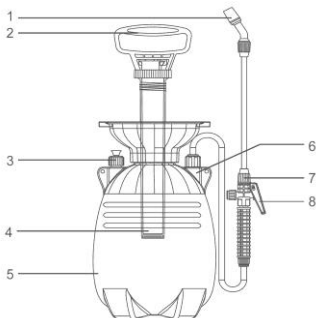
HSPP30502 HSPP30802



INTENDED USE

This pressure sprayer is designed for household and light outdoor use. It can be used for daily cleaning (e.g., spraying water or mild cleaners on furniture, countertops, and windows), gardening (e.g., watering plants, moistening leaves, and increasing air humidity), and daily life assistance (e.g., smoothing fabric wrinkles and cleaning small items)

SPECIFICATIONS



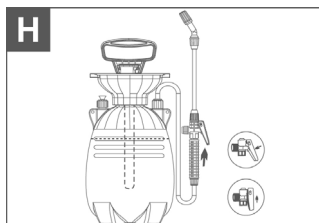
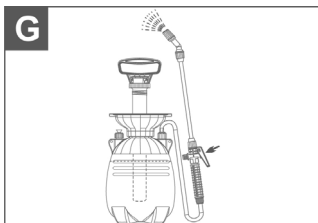
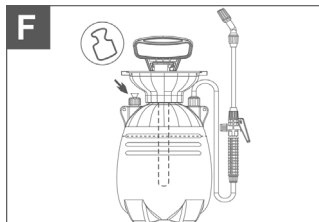
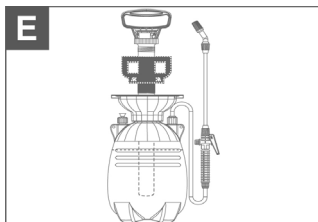
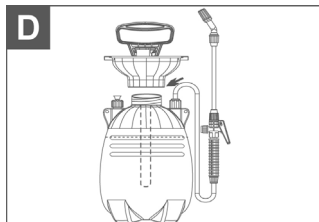
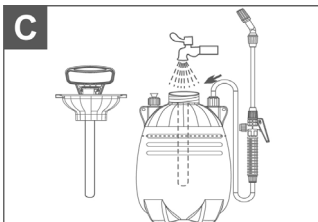
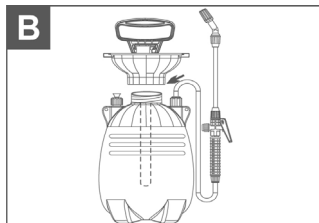
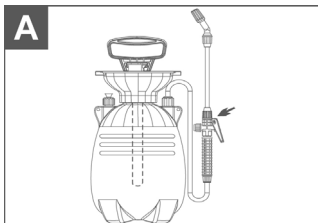
Components

- | | |
|----------------------------|----------------------|
| 1. Adjustable spray nozzle | 5. Spray bottle |
| 2. Pump handle | 6. Spray lance clasp |
| 3. Safety valve | 7. Nozzle connector |
| 4. Pump | 8. Trigger |

Technical specifications

Model No.	HSPP30502	HSPP30802
Net capacity	up to 5L	up to 8L
Work pressure	2.5bar	2.5bar
Unloaded weight	1.3kg	1.6kg

OPERATION PICTURE



OPERATION

Attach the nozzle by screwing it on in a clockwise direction. (see Figure A)

Unscrew the pump handle in an anti- clockwise direction. (see Figure B)

Fill with the desired liquid to the max Fill line as shown on bottle. (see Figure C)

Screw the pump handle back down in a clockwise direction. (see Figure D)

Pump the sprayer about 10-20 times. (see Figure E)

The safely valve will leak if the air pressure is too high. Do not overfill with air or liquid. (see Figure F)

The sprayer will work when the trigger on the nozzle handle is depressed. To spray continuously, slide the trigger forward into lock position after depressing.to unlock, slide the trigger back. (see Figure G、 H)

Operating instructions

1. Before filling always check that the sprayer's shoulder straps are correctly fitted and adjusted so that the sprayer sits comfortably on your back.
2. Fit the appropriate spray nozzle for the spray pattern required.
3. Unscrew the filler cap but do not remove the internal strainer.
4. All tank with required liquid to re-quired level. Do not exceed the "MAX" fill level on tank.
5. Replace the filler cap and tighten. Ensure all other fittings are tightened before use.
6. Pressurize the sprayer by pumping lever handle 6-8 times. Stop pumping if becomes difficult to pump as you do not want to over pressurize.
7. Start spraying by holding down the trigger. For continuous spraying the trigger can be locked.
8. Continue operating the pump handle using a steady motion to maintain pressure in the sprayer pump whilst spraying.

Cleaning instructions

For sprayer longevity please follow these instructions after every use.

Release pressure via trigger.

Empty any leftover contents in a safe manner.

Note:

Even if tank is empty there may be residual liquid in pump chamber. Empty chamber by locking trigger and continuously pumping handle a few times.

All tank 1/4 full with clean water.

Pressurize and then hold trigger down to empty entire tank via nozzle.

Thoroughly rinse all components with clean water.

Periodically clean the inner filter inside trigger to avoid blockages. This can be done by unscrewing hose from Trigger and pulling out the filter from trigger handle. Rinse under clean water and reattach to trigger handle, tightening firmly.

Storage

Do not store with contents in tank. This will destroy your sprayer mechanism. Do not store pressurized. Lift safety valve to release pressure.

Store out of sunlight.

MAINTENANCE&MALFUNCTIONS

Trouble	Check	Remedy
Poor spray pattern or sprayer does not spray. Note: Blockages are the most common reason for a sprayer failure.	Check nozzle for blockage	Remove nozzle and clean
	Inspect trigger, lance, hose and pickup tube for blockage	Remove and clear block-ages from trigger, lance, hose and pickup tube Remove Inline filter in trigger and clean
Air or liquid leak around pump assembly	Dirt on pump gasket or cylinder	Clean gasket and surface of pump cylinder and tank where gasket seats
	Check gasket for wear and damage	Replace gasket if worn or damaged
Sprayer does not pressurize	Check pressure chamber installed correctly	Reinstall pressure cham-bar
	Check O-ring & gaskets	Replace O-ring & gaskets if missing or damaged
Hose leaks at tank or trigger	Is hose loose?	Tighten hose nuts
	Check hose for cracks or holes	Replace hos
	Check hose fittings for damage	Replace O-rings or fitting
Nozzle tip is leaking	Check Nozzle tip is tight	Tighten nozzle tip
	Check Nozzle tip for dam-age	Replace nozzle tip
	Is O-ring missing or dam-aged	Replace O-ring
Sprayer starts to spray when pumping	Trigger lock engaged	Remove trigger lock
	Dirt around trigger	Clean trigger



MADE IN CHINA 0326.V03



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