Quick Instruction Manual MONSTERLiner

Commissioning / Opsætning

Følg venligst de følgende anleitungen, før de har en petrol-powered road marking system in operation days.

1. Make sure that the suction and return hoses (siphon hoses/return hoses) are attached and tightened.
2. Fixing the gun
    a. Move the retaining rod into the correct position both horizontally and vertically.
    b. Fix the pistol in the desired position mitt i de røde rammer and træk attaches it more firmly.

Note:
In addition to the nozzle size, the distance of the gun from the substrate is influenced by the width of the spray jet – the greater the distance, the wider the line.

3. Turn the black pressure control knob counterclockwise to the lowest position
4. Make sure that the ON/OFF switch is set to OFF.
5. Fill the supplied piston oil (Piston Lube) into the opening on the lower pump (Oil Cup).
6. Check the engine oil level. The oil level depends on the information provided by the engine supplier.
7. Close the tank lever and fill the engine tank with unleaded gasoline.

Note:
Pistolen kan stå på begge sider, der Anlage wird til.

First commissioning of a new device

1. Insert the siphon tube into a bucket filled with solvent.
2. Put the return hose in a separate container.
3. Turn the pressure control knob to the lowest value.
4. Turn the relief valve (prime/spray) to the prime position.
5. Set the motor switch ON/OFF to ON.
6. Starting the engine
    a. Open the fuel lever (brændstofventilhåndtag)
    b. Slide the throttle lever away from the fuel tank
    c. Close the choke (choke lever)
    d. Lad os holde rammen af anlægget med en hånd und trække dem i starterkabel (starter rope) schnell und bæredygtigt, indtil motoren kører.
7. Switch the pump to ON on the ON/OFF switch.
8. Now slow the pressure control knob, clockwise about halfway and wait until the solvent flows out of the return hose.
9. Loading the system about 1 liter of solvent would be pumped over about 1 liter of solvent.
10. Turn the pressure control knob on the lille værdi.
11. Switch the pump to OFF on the ON/OFF switch.

Preparation for operation with paint

Before starting, they make sure that the paint used is matched to the solvent in the pump.

Make sure that the gun is always secured (trigger lock) during all work on the system.

1. Insert the siphon tube into a bucket filled with solvent.
2. Put the return hose in a separate container.

3. Turn the pressure control knob to the lowest value.
4. Turn the relief valve (prime/spray) to the prime position.
5. Set the motor switch ON/OFF to ON.
6. Starting the engine
    a. Open the fuel lever (brændstofventilhåndtag)
    b. Slide the throttle lever away from the fuel tank
    c. Close the choke (choke lever)
    d. Lad os holde rammen af anlægget med en hånd und trække dem i starterkabel (starter rope) schnell und bæredygtigt, indtil motoren kører.
7. Switch the pump to ON on the ON/OFF switch.
8. Now slow the pressure control knob, clockwise about halfway and wait until the solvent flows out of the return hose.
9. Loading the system about 1 liter of solvent would be pumped over about 1 liter of solvent.
10. Turn the pressure control knob on the lille værdi.
11. Switch the pump to OFF on the ON/OFF switch.

Note:
Make sure that no nozzle or nozzle guard is mounted on the gun.

12. Turn the relief valve (prime/spray) to spray.
13. Turn pump på ON
14. Turn the knob slowly and slightly clockwise.
15. Open the gun safety device
16. Hold guns to the edge of the container and spray the old solvent into the container, indtil det riske solvent he synligt.
17. Secure the pistol (pistolaftrækkerlås)
18. Increase the pressure by turning the pressure control knob clockwise to the highest value.
19. Check all hoses and connections for leaks. Ved ufærdige stillinger følger de trykprøverne i denne vejledning, før de fører til forbindelsen.
20. For the chapter pressure testing, for the bruger to operate the system with paint.

Commissioning with color

1. Insert the siphon tube into a bucket filled with paint.
2. Put the return hose in a separate container.
3. Turn the pressure control knob to the lowest value.
4. Turn the relief valve (prime/spray) to the prime position.
5. Set the motor switch ON/OFF to ON.
6. Starting the engine
    a. Open the fuel lever (brændstofventilhåndtag)
    b. Slide the throttle lever away from the fuel tank
    c. Close the choke (choke lever)
    d. Lad os holde rammen af anlægget med en hånd und trække dem i starterkabel (starter rope) schnell und bæredygtigt, indtil motoren kører.
7. Switch the pump to ON on the ON/OFF switch.
8. Now slow the pressure control knob, clockwise about halfway and wait until the solvent flows out of the return hose.
9. Loading the system about 1 liter of solvent would be pumped over about 1 liter of solvent.
10. Turn the pressure control knob on the lille værdi.
11. Switch the pump to OFF on the ON/OFF switch.
12. Now also insert the return hose into the container filled with paint.
13. Turn the relief valve (prime/spray) to spray.
14. Turn pump på ON
15. Turn the knob slowly and slightly clockwise.
16. Open the gun safety device
17. Hold guns to the edge of the container and spray the old solvent into the container, indtil det riske solvent he synligt.
18. Secure the pistol (pistolaftrækkerlås)
19. Turn the push knob counterclockwise to the lowest value.
20. Turn the pump off/ OFF
21. Attach the nozzle guard and nozzle to the gun.
22. Turn the pump on / ON
23. Increase the pressure on the push button to the point where you can achieve a uniform pistol jet or straight line by pulling it off the pistol.
24. Attach the gun to the holder and make sure that it closes properly when the trigger is released.

Pressure relief

Venligst følg deres Druckentlastung durch, wenn anlægget for hvilken grund auch altid er udenfor drift taget væk.

1. Secure the gun (trigger lock) by blocking the trigger.
2. The pump on the switch ON/OFF to OFF
3. Motor on switch ON/OFF to OFF
4. Turning the pressure control knob against the clockwise knob until it stops.
5. Turn the relief valve to prime – the material flows back into the container
6. med at bruge pistolen und holde denne pistol und holde denne ild til jorden om den vielleicht endnu i Schlauch, befinden Druck at bygge.
7. Sikre pistols igen.

Cleaning

Venligst rens anlægget mit stjælning und pistol dagligt nach at have arbejdet i deres arbejde.

1. Perform the pressure relief (see above) for you.
2. Fjern pistolbeskyttelsen und rens den med en Bürste.
3. Place the siphon tube in a container with clean solvent.
4. Insert the return hose into a second viewer.
5. Turn the relief valve to prime.
6. Sæt motoren på ON and start motoren.
7. Switch the pump to ON
8. Slowly turn the pressure control knob upwards until material flows out of the return hose.
9. Rinse and pump through for about 3 minutes until clear solvent flows out of the return hose.
10. Reducer den Pressure igen
11. Switch the pump to OFF
12. Dreje det entlastungsventil på spray.
13. Turn on, the pump en /ON.
14. Increase the pressure on the pressure control knob by turning it clockwise.
15. Lad være med pistolen i den beholder, og lad pistolen blive fjernet.
16. If there is still clean/clear solvent flowing out of the gun, close the gun.
17. Now perform the pressure relief (see above)
18. Store the system in a clean and dry environment.

Cleaning nozzle

1. Flush the gun with solvent immediately after finishing its work.
2. If the nozzle clogs, dreje it, because i put the side lever om 180° and træk den pistol ab til en jævnbyrdig Punktstråle kommer.
3. Rotate the nozzles 180° so that the stamped arrow points forward in the direction of spraying.

Also note de advarsels- and sikkerhedssignaler!