

PRINTER VI-X INSTALLATION MANUAL

I. Printer VI-X contains following components:

1. Printer VI-X;
2. Cable DB-25 male to DB-9 female;
3. Cable DB-9 male to DB-9 male;
4. Plastic cover for DB-9;
5. Power supply cable;
6. Power supply INPUT: 100-240VAC/50-60Hz OUTPUT: 8VDC
7. Thermo paper;



II. Installation of VI-X:

- The printer have to be installed close to the FAFNIR Command;
- First you have to configure the gauging system with VISY Software;
- Place DIP switch 2 (fig.1) to ON position;

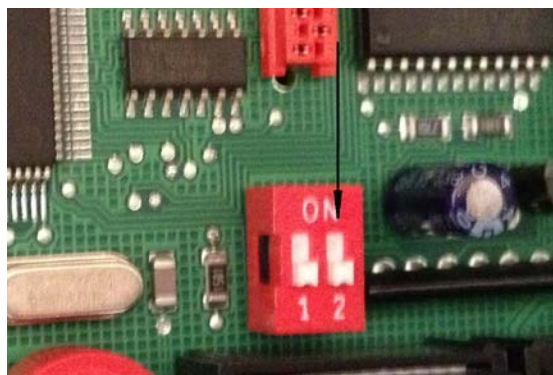


Fig.1

- Connect both cables of the printer (fig. 2).



Fig.2

- Connect the male DB-9 to the service port of the Command (fig.3)



Fig.3

- You have to configure the printer before it works properly. With power supply to off, you have to hold the "FEED" button while you are turning the printer on. The printer starts to print the count of the configured probes. When you reach the desired value you have to let go the "FEED" button. And restart the printer. When you start the printer after the configuration it will print the diagnostic printout which contains the count of configured probes VI-X (fig.4 - X is the count of the probes):



Fig.4

III. Exploitation of printer VI-X:

In normal mode the LED "Power" should light up green and when you press the "FEED" button, the printer will print the inventory report and last delivery report for every tank (fig.5).

The TEAM of NSYS LTD wishes you pleasant and successful work with the products of NSYS LTD!



Фиг.5

Sincerely yours: NSYS LTD