FUJITEC

INSTRUCTION MANUAL

"PICKUP HANDY" DRIVER TOOL

Model DLV30



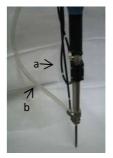
Connection

- 1. Connection with the main body of supply and the tool part.
 - 1) Connection to the main body of supply
 - a Connection of three air tubes form the tool part.
 - b Connection of the screw feeding hose to the tool part.
 - c Connection of the 7P connector from a driver.
 - d Connection of the 2P connector from a driver.
 - e More than supply of the air 0.4Mpa urethane tube ϕ 8.
 - f Power supply Japan AC 100V foreigh countries are the voltage of each country.





- 2) Connection to the tool part
 - a Connection of three air tubes from the main body of supply.
 - b Connection of the screw feeding hose to from the main body of supply.





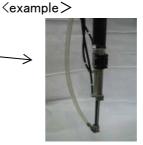
2. Please set the aire pressure gauge of the supply entire surface panel in $0.2 \sim 0.3 MPa$ to about.

As for the regulator , a main body center of the forehead please open the right window

I adjust it with the regulator of three sets.



3. For the movement that Y-pipe up-down the screw feeding hose have a space.



Please use a balancer so that a screw feeding hose air tube three, a signal line.

a power line can work with space.

balancer







Screw bundle operation

I tighten a lever start and a push-start and a screw , and a start includes two kinds of methods. When a driver start when I grasp a lever . and torque up the stops.

Y pipe down when I separate a lever and screw feeding and the Y pipe up and return comes back to the wait position.

I can set it with of supply panel at the time when I separate a lever and Y pipe begins a down. The time when I down and do feeding.

The time when feeding is over , and Y pipe up. (Reference instruction manual MK-3020-P6 MK-3150V-P7)

The push-start has the sensor for the lever in a driver and a driver starts.

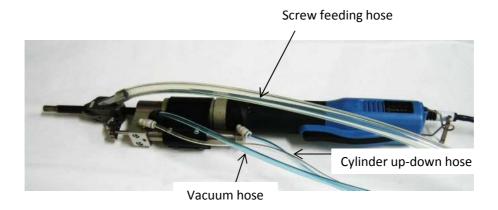
when load suffers from a bit , and torque up , stop.

When I up a driver, and load disappears in a bit, the Y pipe down.

It is movement same as a lever start as follows.

It is a way Separation a bit, an adsorption pipe.

① I separation a connected hose. (a screw feeding hose, a vacuum hose, cylinder up-down hose)



② I isolate a driver part and a tip tool moiety from the state that took off a connected hose by striking back than the part of the arrow.



3 Than a discrete state of the department of arrow right side bit holder pick up the flat face which performed two collecting with monkeys, the left side I serarate a bit counterclockwise direction.



Torque ajust nut

4 The adsorption pipe can separate of 1 . Ican separation in a clock direction (striking back).



In use of the adsorption-style handy by all means please read.

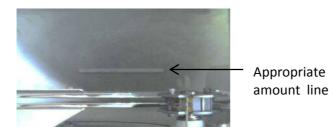
1. In the case of the factory pipe which water. Oil collect in three set filters in the main body of supply. Prevent I return the filter which can remove water, oil, and water, oil from going to a supply and the adsorption driver. I affect the machine movement and cause the screw fall.

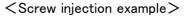
<The main body of supply inside>



three set

2. Please do the screw input to supply Hopper by an appropriate amount line of the photograph. Screw forwarding becomes unstable when I spend overguantity.

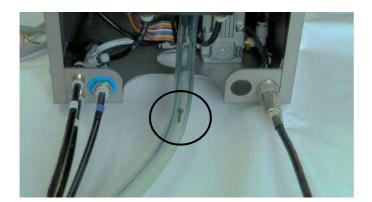






3. As for the screw, a always hose is one. feeding is considered to be it, and one in the hose comes to the tip of the Y-pipe. When there is it more than two.

I damage of the Y-pipe that is a machine it becomes the cause that do it .



<Daily check>

- 1. Tool (Driver)
 - 1 Becoming shorter of Bush in the adsorption pipe.
 - 2 Becoming shorter of the one-tuch coupling.
 - 3 The transfomation of the O ring injury. (When torque adjustment separated a driver and Tool, plese confirm it.)





2. Supply

- ① Quantity of the garbage of filter jamming and the cup of the filter cup.
- ② It is removed garbage clogged up by the tube connection of the coupling.

 I separation tube , and please do an air blow.



Item No.				
Dated purchased		年	月	日
Dealer	TEL:			

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