

KE 125 CHUTE ASSEMBLY AND DISASSEMBLY INSTRUCTION

- Shown in Figure 6, the serial numbers and the numbers on the chute match each other.



Resim 6 (Figure 6)

- The chute reaches the condition of the position shown in figure 7.



Resim 7 (Figure 7)

- After the stretchers have been removed, the chute tied up with the help of a forklift as shown in figure 8.



Resim 8 (Figure 8)

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- The large clips are cutting and the hoses are opening on the chute shown, in Figure 9.



Resim 9 (Figure 9)

- The chute is shown in Figure 10 lift up with the help of a forklift.



Resim 10 (Figure 10)

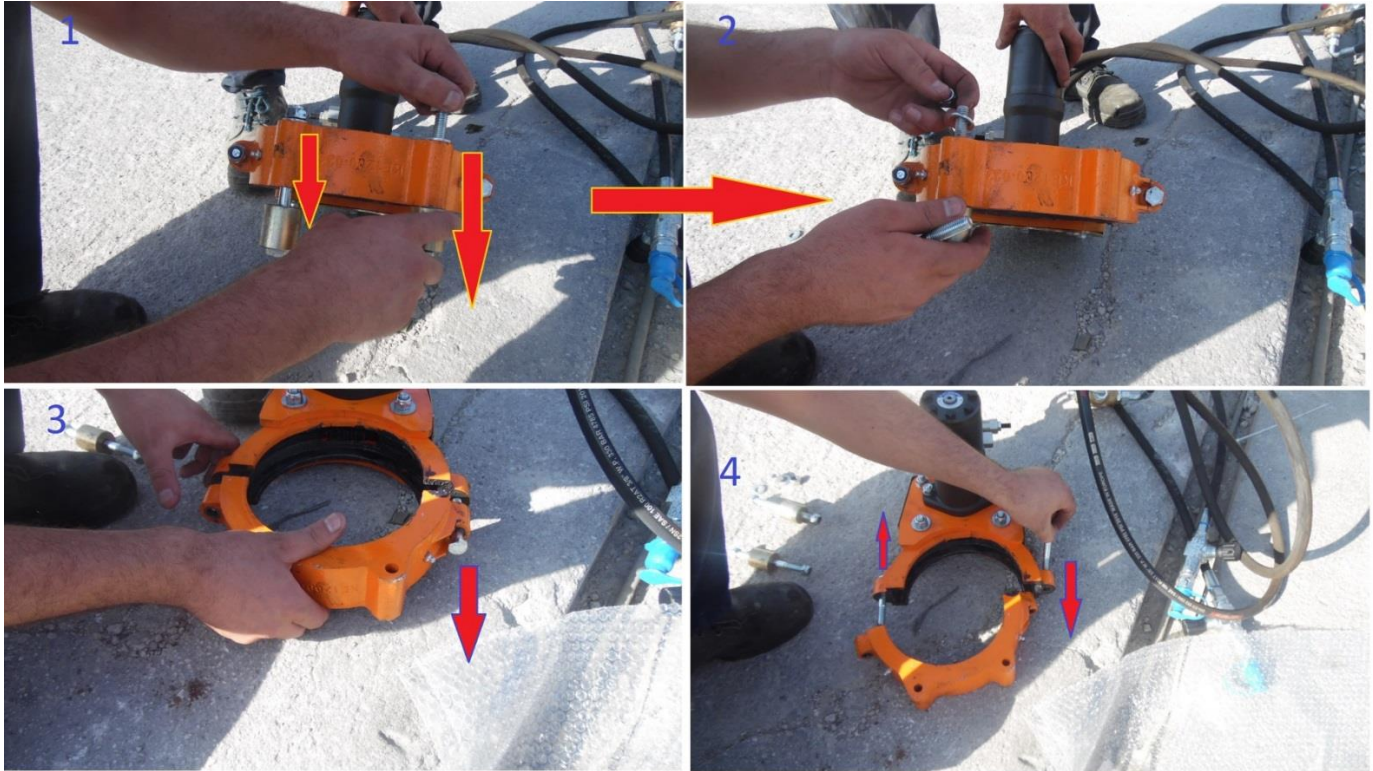
- The gear clamp, pump and the hydraulic hose are shown in Figure 5, withdraw from the package.



Resim 5 (Figure 5)

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- Remove the four bolts indicated by the arrow in Figure 11.



Resim 11 (Figure 11)

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- Once the bolts have been removed, the part indicated by the blue arrow mark (as shown in Figure 12) is mounted with 2 bolts.



Resim 12 (Figure 12)

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- The assembly is completed as shown in Figure 13.



Resim 13 (Figure 13)

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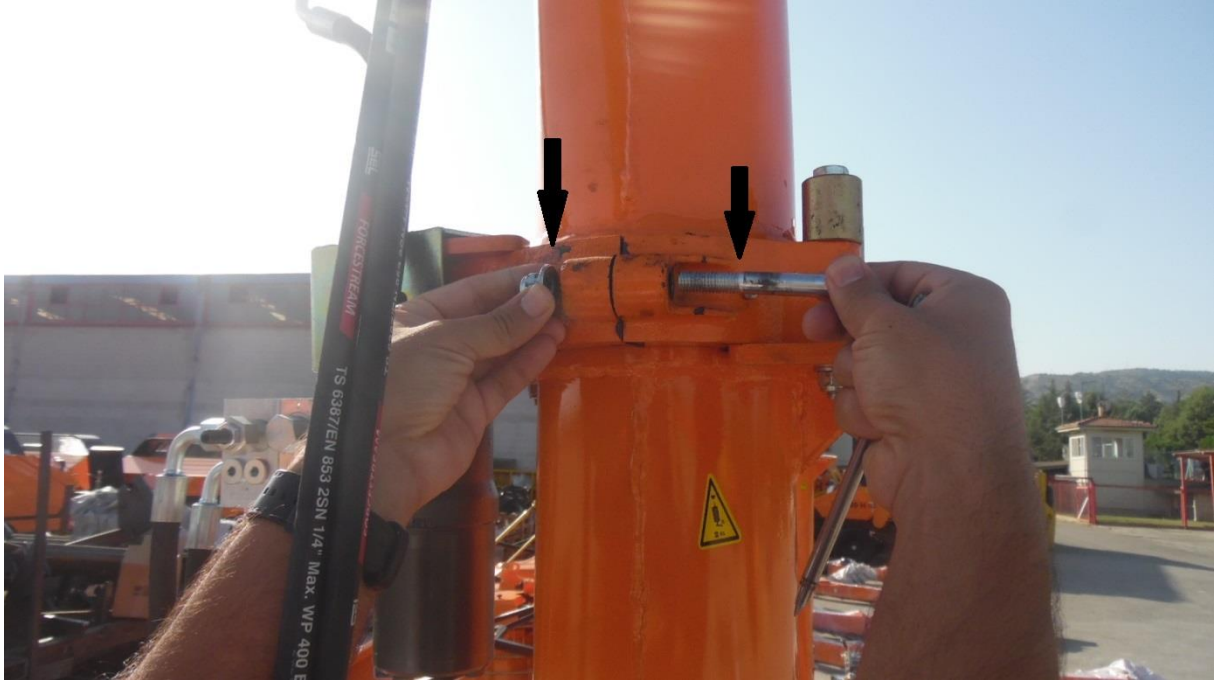
- In the Figure 14 shown the pump.



Resim 14 (Figure 14)

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- Later the pump will reach the condition of the position shown as figure 15, the bolt, the flake and the nut indicated by the arrow mark are connected. The same process is repeated for the opposite part.



Sekil 15 (Figure 15)

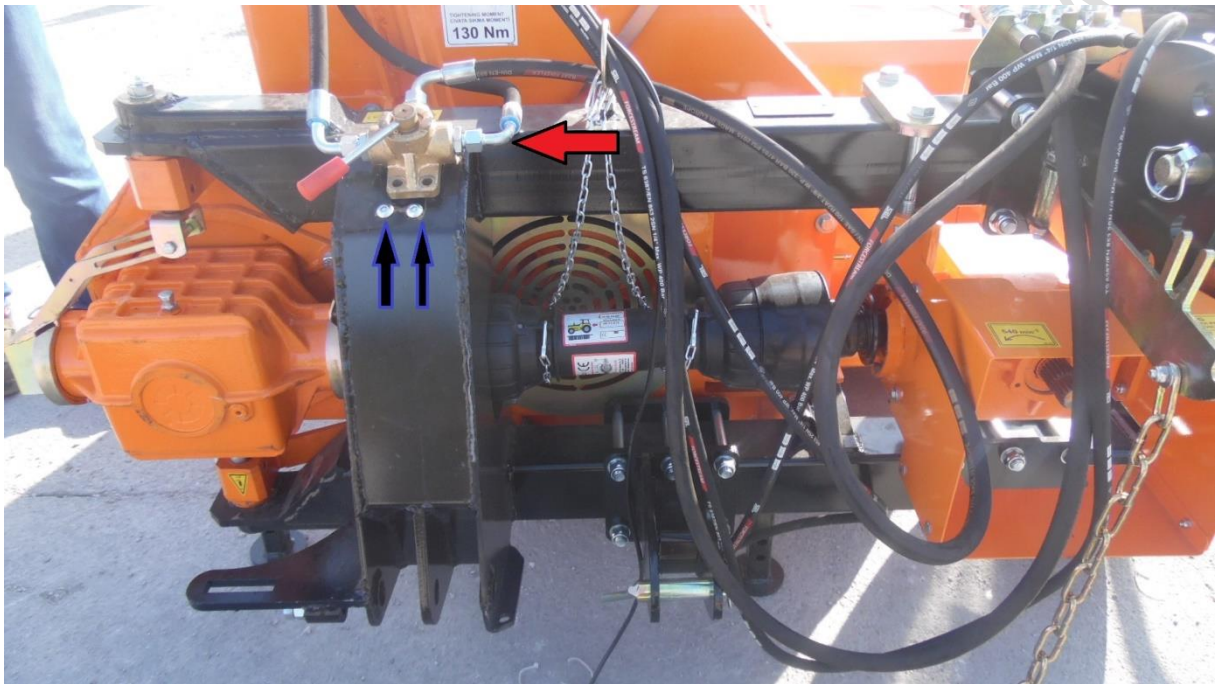
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- The assembly is completed as shown in Figure 16.



Resim 16 (Figure 16)

- In Figure 17, the bolts with hexagon heads shown by the blue arrow are removed and the hydraulic valve is assembled. And connected with the hydraulic hose indicated by the red arrow.



Resim 17 (Figure 17)

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- The assembly will be complete as shown in Figure 18.



Resim 18 (Figure 18)

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