



nova ditex S.r.l.
Diesel Fuel Injection and Spare Specialists

GENERAL USE REPAIRING TOOLS

"GIUDITTA" DX 75165 PRESS

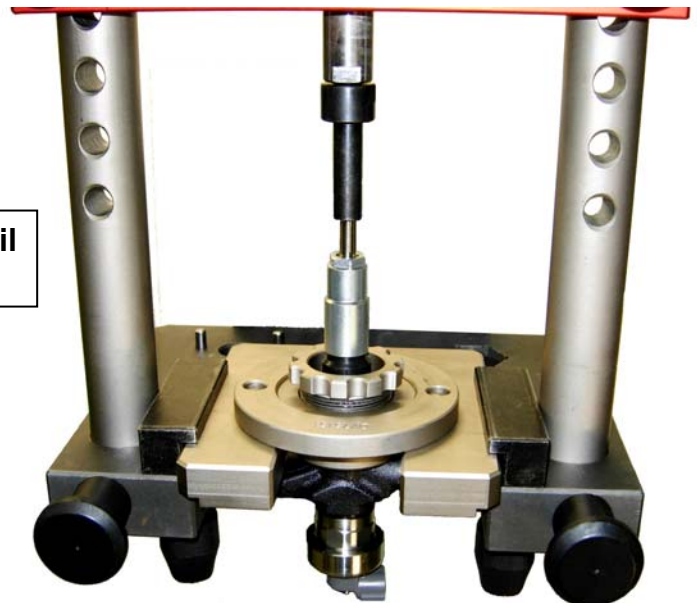


The “GIUDITTA” press device has been developed with the purpose to save the integrity of all components that, even being a very precise unit and critical working functions, they must be disassembled and reassembled with specific high torque values.

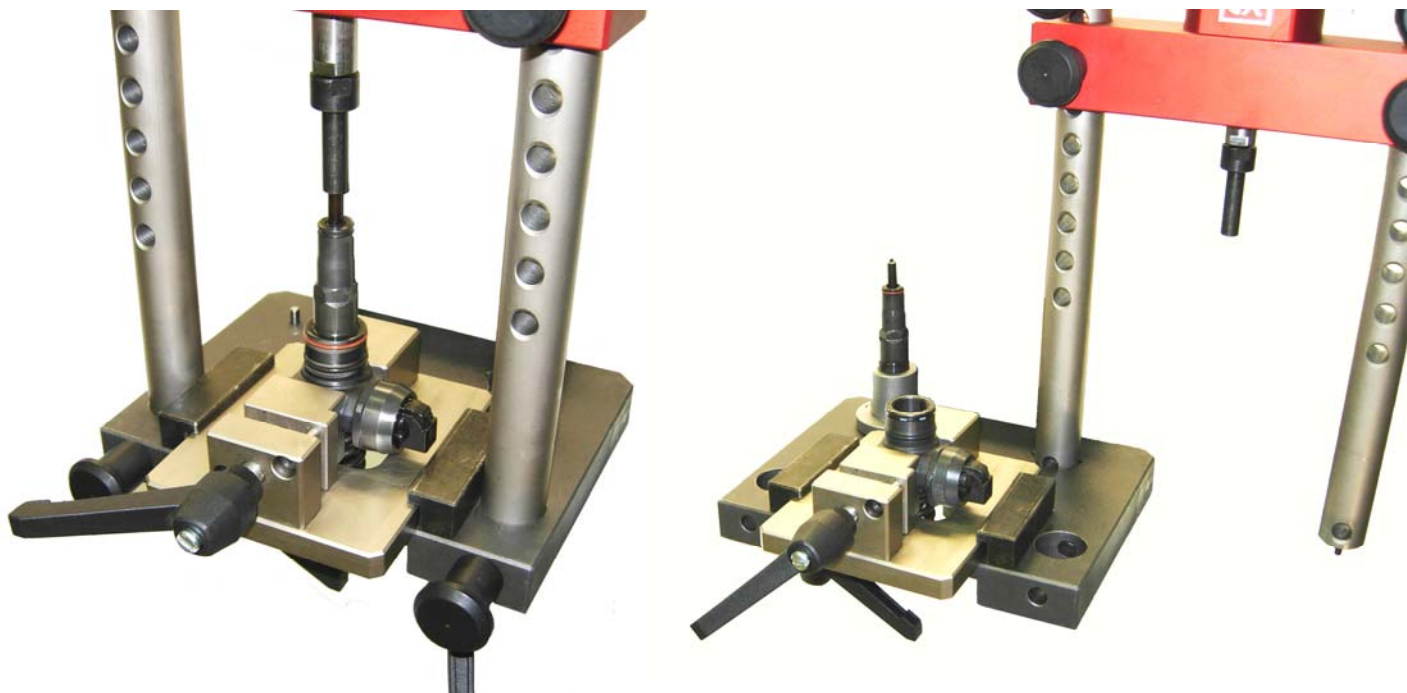


Example of a Bosch Common Rail injector application on Giuditta press.

Example of a Denso Common Rail injector application on Giuditta press.



Specia tools and plates to be used on “Giuditta” press to hold the varous injectors types.



Example how to use the press not only for unscrewing and tightening, but also as support on disassembly and reassembly.



CROSS REFERENCE BETWEEN LOAD (KN) AND DYNAMOMETRIC TORQUE (NM)

kN (load cell)	Nm (torque value)
0	0
1	x
2	x
3	x
4	x
5	x
6	x

To ensure the right load value on the pressing bolt, use a dynamometric wrench key, set on the torque value, as indicated on the specific cross reference table.



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