

Boom Spring Compressor - Karl Harris

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Contributed by EricKulaas



This is a tool I made for taking the boom hinges apart safely on Toro sprayers. This tool was made using an old c-clamp and cutting off the non adjustable end then I took some flat steel and drilled holes every 2" for adjustability (also to use for other applications) and welded it to the c-clamp. Then I took some scrap pipe (make it fit snug over the shaft on the boom hinge because it will hold the clamp straight so it doesn't pop off the adjustable end) notched it and welded it to some flat pieces of steel with holes spaced 2" apart that would bolt to the flat steel welded to the c-clamp.



