

Honda Steel Wheels

I have finished 2 sets of wheels that will fit the stock Honda bolt pattern. For people that do not want to have a wider track (compared with wheel adapters) this is the best way to go. Now I can enjoy any tire combo on my tractors (for 4WD I have to keep as close as possible to the stock ratio which is 1.2:1 for turf tires and 1.26:1 for lug tires)



For the front I found some ATV wheels with a flat center. I drill them for the stock Honda bolt pattern. The wheel and tire pictured above is on my 5013 4WD. The tires are 22x8-10 Dirt Devils II and I have 27x12-12 Dirt Devil II on the rear and this combo gives me a ratio of 1.228:1. At first I did not like the dark gray paint but now it has grown on me. These wheels can be painted any color.



The rear wheels are wheel blanks (they have no center) and for this set I cut the centers out of the front Honda stock wheels and then welded them in to the wheel blanks.

As stated before I have done 2 sets of wheels. One set are 10x5 for the front and 12x8.5 for the rear. The other set are 10x5 for the front and 12x10.5 for the rear. As can be seen in the photos below the 27x12-12 tires mounted on 12x8.5 (on the left) are not as wide as the 27x12-12 mounted on the 12x10.5 (on the right). The back spacing is the same on both wheels (3.125"). I prefer the 12x10.5, I live in a sandy area and the wider wheel helps.





I will be doing more items for the Hondas.

Charles Bush
830-996-3463
aces_x_4@yahoo.com