

I was out riding a few weeks back in central Arizona with a group of riders when I noticed a new type of flatpack on a quad. It was similar to what many of us have used in the past yet different. I introduced myself to the owner. Ray showed me what he had and how they interlocked between themselves with a built in interlocking means and clips. They are built by GREAT Outdoor Products using the name RotopaX. They are the manufacturer of the original first generation fuel and water packs. Their website is www.rotopax.com/. You can contact them at **GREAT Outdoor Products, Jason Wallin, 810 E. Oakwood Circle, Bountiful, Utah, 84010, 801-299-1885.**

What we have here are single two gallon assemblies, instead of the normal 4 gallon flatpack, which will interlock between each other to give one normal size flat pack. You can get the gasoline pack in a four gallon configuration if you desire. I was so intrigued by them I had to have some.

I called the company in Utah and bought 2 – 2 gallon gas packs, 2 – 2 gallon storage packs and 1 – 2 gallon water pack. I ordered them on a Friday and they were at the door on Wednesday when I got home from work. They were boxed very securely.

They all interchange between each other giving the owner many different combinations. They come with Velcro strips to secure them to a quad rack but my idea is to use pre-manufactured double stacked mounting brackets. I want to have the gas packs on the bottom with the storage packs on top.

As you can see there is quite an assortment of colored packs to suite your needs. Each single pack holds 2 gallons. The dimensions are 17 ¾" L X 13 ¼" W X 3" H. Combined measurements are 34 ½"L X 13 ¼" W X 3" H.



You can mix and match them to your needs.



These are the new aluminum mounting brackets.

Single stack



Double Stack



These are the clips that hold them together at the joints.

Premium Clips

Standard Clips



Custom made 6”L X 13 ¼”W X 1/8” H mounting plates secured to factory rack.



Flat pack mounting brackets secured to custom mounting plates.



Lower level gas packs secured to mounting brackets.



Upper level storage packs secured to gas packs which are secured to mounting brackets.



This past weekend I had the opportunity to see how the packs would hold up with the new aluminum mounting brackets on a very rough ride. The brackets held down the packs very securely and worked perfectly. The packs are of a heavy duty design, quality built, and are inexpensive for what you are getting. I would highly recommend them to everyone.

