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## Delta radial arm saw rs-830

14.08.2005, 23:17 o'clock #1 Does anyone have this RAS? I am thinking about improving my current saw on this and would like to get some opinions. My two main considerations are max wide cut (that's 16 of what Delta says) and how it keeps alignment. My current RAS has only a 13 cut. It keeps its settings pretty good, but could probably be improved. I have had this saw for about 15 years. My main use is for cut-offs and dados. I almost never pull it off from 90 degrees. I have a composite miter saw (Dewalt DW705) and a sliding table on the Unisaw for angular cuts. I searched in vain for old iron for a while. I'm going to Atlanta for business at the end of the month and I've been thinking about going from Redmonds and picking up a refirb unit. The Delta RS830 looks like an older Dewalt design. Do you all think this saw is good? Would it be an improvement on my current RAS? However, the Delta 12-inch model appears to be more stable. costs much more and 2. has less cross-cut capacity. I don't really care about the position of depth of the cut control crank on the new delta, but the rest looks good. I haven't seen this saw in person yet, just photos on the net. Here are pictures of the new saw and my saw. &lt;O&lt;/O &lt;OThanks, Frankie Attached Images Last edited by Frankie Hunt; 14. 08.2005 at 23:30. Google Sponsor Google Sponsor 08-15-2005, 16:17 Pm #2 Frankie It only my 2 cents, but I went from a craftsman to a DELTA (old) as well. The only thing I really hate is the height adjustment mounted above. I am thinking of getting another saw just for this reason. On the old craftsman I could see along the table and adjust the blade with the front height crank perfectly. You might really want to consider a front-height adjustment saw. Good Luck Neal 15.08.2005, 16:39 #3 I have two RAS for sale if I am interested (see above). Scott 08-15-2005, 23:46 pm #4 From Courisity I checked one of my 12 Craftsman RAS's on cutting length, 15-3/8. Work for sure, have fun, enjoy the sport. Remember that a guy never has to come down from the clouds when filling the valleys with peaks. Steve 08-16-2005, 1:26 am #5 Frank, I have a new 12" Delta Industrial RAS that I am not at all satisfied with the accuracy, its terrible. It was bought for this shop before I took over I would not buy one for me NO-WAY!!! (personal opinion) for reference mine is Delta No. 438-02-314-2067 I can't even get a representative to come out and stand up for this product. 16.08.2005, 05:25 #6 Hi Frank. Don't just make the back of the table narrower? It looks like it's too wide and brings the fence too far forward from the blade. This would cause you to lose some cross-sectional capacity. Peter 16.08.2005, 07:00 #7 The picture of the new delta looks very similar to a Sears 9 in. RAS I l many years ago. Moves up to a Sears 10 in. RAS and have been satisfied with this for 35 years. The table top has been changed to a larger one and two stop/start switches have been worn out. From the pictures I would not change unless it saws up to an industrial quality. Egon [ new to the forum ] 16.08.2005, 8:09 #8 Originally posted by Neal Flatley Frankie It only my 2 cents, but I went from a craftsman to a DELTA (old) as well. The only thing I really hate is the height adjustment mounted above. I am thinking of getting another saw just for this reason. On the old craftsman I could see along the table and adjust the blade with the front height crank perfectly. You might really want to consider a front-height adjustment saw. Good Luck Neal Hey Neal - welcome to SMC and a great start - with practical experience. That's how it's done! Rob 08-16-2005, 10:01 am #9 Yes, I think Peter hit it. On my saws there is a wooden strip between the fence strip and the main tabletop. This piece is thinner than the table material to give sawdust some space to prevent it from being packed in the corner/edge of the fence, preventing a good tight fit between the fence and the piece to be cut. I don't see such a strip on your saw - have you removed it to accommodate your dust pickup? BTW, WELCOM to the new guys who post in this thread. Work safely, have fun, enjoy the sport. Remember that a guy never has to come down from the clouds when filling the valleys with peaks. Steve 08-16-2005, 10:17 am #10 There is one for sale in the SMC classifieds as we speak. -- The most expensive tool is the one you buy cheaply and often... 16.08.2005, 10:17 #11 Originally written by Peter Mc Mahon Hi Frank. Couldn't you just make the back of the table narrower? It looks like it's too wide and brings the fence too far forward from the blade. This would cause you to lose some cross-sectional capacity. Peter Hey Peter, Yes, I could move the fence back. In fact, there is a fill strip right behind the fence that is only used for this purpose. The filling strip is about 2 inches wide. You can see the line/crack between it and the back part in this photo. I can gain a little less than 2 inches by moving them. but the blade is too close to the workpiece. If I cut 3/4 bearing sits his kind ok, but everything else and it's not good. Yes, I could very easily rip another smaller filler strip, but I just felt that it wasn't quite worth the minimum effort it would take to get the win. I have put some of my tools in the last two years updated and this was on my todo list. I was able to exchange my current RAS for the Delta refirb one for about 250 dollars, so I wondered if it would be worth it or not. It's not that this is a bad saw, but I hoped to get a better one at an attractive price. I've been toning over the Original Saw Company RAS, but I would mm16 band saw in front of it. I don't have a shaper either, but I haven't really been held back by a lack of one. Well, if I could just find a way to get Scott Loven on a road trip to Virginia, I could brew a deal on an old iron. Jim, I saw them in the classifieds, but it's way too far away to go. Neal, welcome on board. I also thought that the top mounted control was not in the optimal place. Thank you for the input! Further suggestions or comments are welcome! Frankie Attached Images RAS 3.jpg (96.0 KB, 119 views) Last edited by Frankie Hunt; 08/16/2005 at 10:31 a.m. 16.08.2005, 10:43 #12 I have been out twice this year! I have family on both sides in MD. I worked in Reston and spent about 17 years in the DC Metro and another 4 in VA Beach when I was in the Navy. I would like to go back to VA or NC, but not to Metro DC, to move too much traffic! 1 string No. 84.42 Part Number: 438013020384S Ships In 16 - 22 Business Days Ships in 16 - 22 Business Days 2 3 Knob 16.03 x Part Number: N030810S Ships In 16 - 22 Business Days Ships in 16 - 22 Business Days 4 Crank 30.61 x Part Number: 424120330004S Ships In 16 - 22 Business Days Ships in 16 - 22 Business Days 5 6 Screw 2.99 X Part Number: 901010631656Ships In 16 - 2 2 Business Days Ships in 16 - 2 2 Weekdays 8 Button 23.66 X Part Number: 424121380005S Ships In 16 - 22 Business Days Ships in 16 - 22 Business Days 9 Handle 67.62 X Part Number: 424120670007 Ships In 16 - 22 Business Days Ships in 1 6 - 22 business days 10 11 Clamp 9.33 x Part number: 424020270010S Ships In 16 - 22 Business Days Ships in 16 - 22 business days 12 13 Ring 2.99 x Part number: 904150107018S In stock , 4 Available ships within 1 business day 14 levers 10.06 . 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