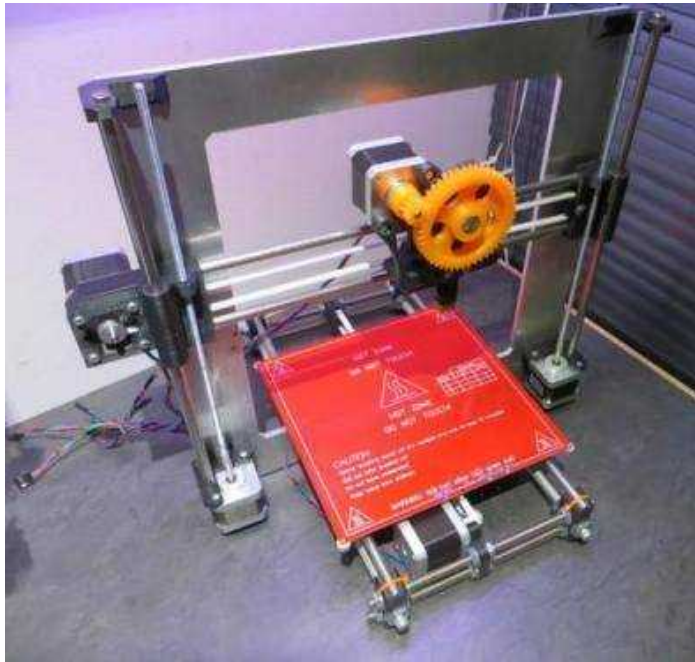


Print Anything with a 3D printer DIY kit (7300 R)



Location **Gauteng, Vereeniging**
<https://www.freeadsz.co.za/x-8661-z>

RepRap Prusa I3 Complete Kit

This is one of the most complete do it yourself kits found in South Africa!

We even pre-cut and assemble the wiring so this kit is soldering free!

All the wiring you need to do is to plug all the connectors into the correct place.

Perfect for building with kids!

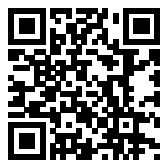
Includes everything you need, just add plastic!

Laser Cut Prusa i3 Frame (We pre-drill and tap all the holes in this frame for this kit to make your assembly much quicker and smoother with less chance of a small mistake ruining your build!) Prusa i3 Printed Parts Greg's Wade Prusa i3 adapted extruder Springs Hobbed Bolt for Greg's Wade extruder Assembled J-Head Hotend with 40W heater cartridge and 100k 1% thermistor RAMPS 1.4 Printer Electronics Kit (RAMPS 1.4 board Arduino Mega 4x A4988 stepper motor drivers) Prusa i3 Stepper Motor Kit (3x NEMA17 609 and 2x NEMA17 809 Stepper Motors) GT2 Timing Belt Kit Bearing Kit for Prusa i3 (10x LM8uu, 3x 608zz, 2x 624zz) Stainless Steel Smooth Rod Kit Threaded Rod Kit All Screws/Nuts/Bolts needed for assembly MK2B 120W Heated Print Bed 200x200mm Glass Print Bed Top Springs Instructions,

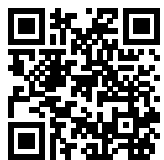
Advice and Support from our experienced friendly team of engineers! :) What do you need? Time to get on the world wide web and learn! You should be able to quickly find hundreds of 3D printer kits for two or three hundred dollars, please remember that not all are 3D printers, some are a lot of things that require a lot of experimentation to learn the ins and outs of getting high quality prints. If you do it wrong, you will make mistakes, you will lose a lot of money, get good quality prints. Basic hand tools: Screwdrivers, Spanners/Sockets, Pliers, Side Cutters, Hand Drill for cleaning up printed parts etc. A soldering iron and associated skill is NOT required for our kit, but we recommend investing in one along with a multimeter to help you fix broken connections and troubleshoot electronic problems that may occur in the future. (Note: can print multi color by upgrading to 2 or more hot ends. - not included) Why is our kit THE BEST?! Our kit is the most complete kit for The Prusa iteration 3 is the latest most up to date design around, giving the perfect balance between affordability, ease of assembly, performance and simplicity of design. We always stay up to date with the latest trends and additions, updating our kit



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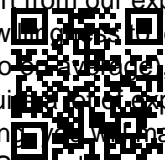
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as soon as parts have been through our testing process. We do all the wiring for you! ATX power supply is modified for use, motor wires are extended and connectors crimped, thermistors are wired and crimped etc etc. No one else offers a kit as electronically 'Plug and Play' as ours. Our electronics require zero assembly or soldering. Simply build your printer, connect the plugs and sockets into the correct places as per the provided wiring diagram/documentation then finally connect to your PC and upload the operating firmware! It won't be long from there until you are printing! We provide full documentation for the build, handy online resources and full friendly support during your build should you get stuck. We need about 2 working week lead time to print your parts and check your order. Also mention your printed parts colour preference in the order comments (Black, White, Green, Blue, Red, Orange, Purple) The kit is about 8KG and the buyer is responsible for paying for the.