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trumpf said its new hybrid machine is designed to accelerate the transition from metal laser technology, where the cutting, welding and melting processes are performed entirely by laser, to hybrid technology, in which a laser and an additive process are combined to produce a hybrid part. the machine, which will be available in 2018, will feature an integrated powder feeder, a high-energy diode laser and a new additive chamber. looking ahead, trumpf said that it is planning to launch a new model in 2019 that uses a high-performance low-power laser to generate a thin layer of powder that is subsequently melted by a laser. this process creates an ultra-thin, laser-generated deposit that can be used to make parts that can be more precise and stronger than those made by conventional methods. the company has also developed a trüplex print 500/450 hybrid system, with a 3d laser and an additive process, that can also manufacture ultra-thin layers of powder. in this case, the laser is used to melt the powder on the surface of the part. it is also working on a hybrid machine that combines the conventional metal laser process with an additive process and powder feeder. trumpf has also launched a new machine that uses a dual-material additive process to combine a super-high-strength high-hardness metal with an ultra-high-strength titanium alloy. these are then bonded together. this is possible thanks to the third version of the trumpf trutops connex, which features a new additive chamber. this allows the two materials to be combined in two different ways. this process opens up new possibilities for the design of parts, such as engine parts.

trumpf trutops nx also comes with an intuitive workbench that supports a variety of 3d printing technologies and materials. this provides users with the ability to produce and test 3d models quickly and easily. the workbench is also designed to provide users with access to the wide variety of 3d printing technologies and materials available to users. users can quickly and easily produce and test 3d models quickly and easily. the trutops print, build and postprocessing workbench supports a variety of 3d printing technologies and materials. the workbench can be used to produce and test 3d models quickly and easily. the workbench is also designed to provide users with access to the wide variety of 3d printing technologies and materials available to users. users can quickly and easily produce and test 3d models quickly and easily. the trumpf trutops nx high-speed powder feed system is designed for flexible, fast production runs, with the system also being able to handle a variety of materials. smaller machines can also have a smaller powder feed container, so that the system is more suitable for the smallest or most compact machines. it is a simple application for 3d tube designing and processing. trutops tube is equipped with all functions, require to produce 3d tube. user can reveal their creativity and design various models like bent tube connections. it has pre-rendered production function which helps the user to see the final product before finalizing the render which will save time and material. the new trutops makes it easy to create the most realistic models of any kind of object. you can use the trutops or trutops tube, or simply add the typical trutops tools, to create the most realistic models of any object. create models from photos, scan objects, or build them from scratch. trutops supports a wide variety of materials and includes different parts and features, such as colors, textures, and lighting. it is compatible with microsoft windows xp, vista, 7. it is available as a stand-alone program, or as part of the trutops suite. 5ec8ef588b

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