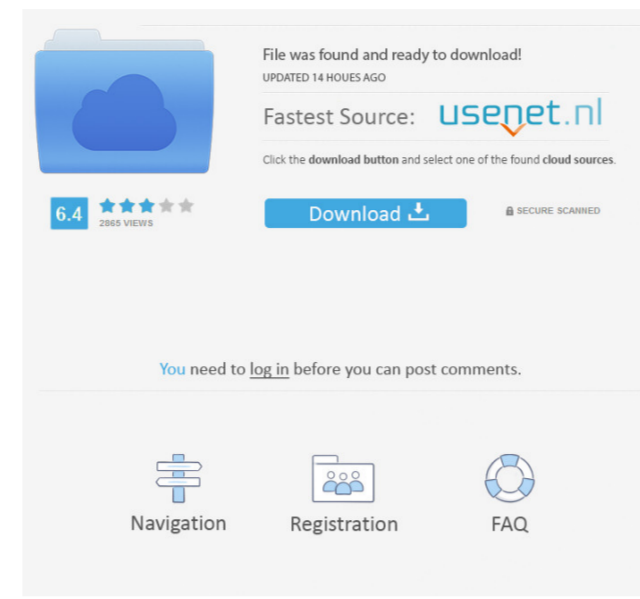


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PDGINF) You might like to print the images (jpg and tif) or you can find them here: present invention relates to an axial multi-disk turbocharger, and particularly to an axial multi-disk turbocharger suitable for being applied to a diesel engine. A turbocharger is conventionally provided in order to enhance the power of an engine. Since the turbocharger provides its energy by the exhaust energy of the engine, the mechanical output of the engine is increased while the thermal efficiency of the engine is enhanced, thereby improving the fuel efficiency of the engine. Also, the turbocharger is generally provided in the combustion chamber of the engine in order to attain a better compression performance in the combustion chamber. Heretofore, a turbocharger has been used, which is composed of a center shaft, and a compressor provided on the center shaft and an exhaust turbine which is provided on a shaft eccentric to the center shaft. This turbocharger is operated by the exhaust energy of the engine, and also by supplying the exhaust energy to a driving shaft through an exhaust bearing provided between the exhaust turbine and the center shaft. However, it is difficult to reduce the size and the weight of the turbocharger and to reduce the cost of the turbocharger as a whole, since the number of parts used is large. Also, in a turbocharger having a rotational speed ratio of 1:1, the turbine exhaust flows into the compressor and is compressed by the compressor, and this compressed exhaust energy is released to the exhaust pipe. However, in a turbocharger having a rotational speed ratio of 1:1, the exhaust energy has a high-speed rotation and a high-pressure, so that the high-speed rotation is conveyed to the compressor and the pressure of the exhaust gas is increased, and the temperature of the exhaust gas also increases. In such a turbocharger, since the exhaust energy is discharged to the exhaust pipe, this exhaust energy has the highest efficiency in the exhaust pipe of the engine. However, since the exhaust energy is discharged to the exhaust pipe, this energy has only a low efficiency in the turbocharger. Therefore, the temperature of the exhaust gas in the exhaust pipe is increased and the heat load on the engine is increased. On the other hand, in order to achieve the reduction of the size and the weight and to 2d92ce491b