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ABSTRACT OF THE DISCLOSURE

WATER REMOVER FOR AN AIR COMPRESSOR SYSTEM

A water remover for an air compressor system has a housing and at least one baffle mounted in the housing to define a tortuous air-flowing channel in the housing. Accordingly, the moisture in the high-pressured air will condense on the surface of the housing and the baffle when the air flows through the tortuous channel. Only little power is needed for the operation of the water remover, and the surface of the water remover is simple.

(FIG. 1)



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