

CLEANING SYSTEM FOR AN AIR CONDITIONER

Abstract

5 Described herein is a cleaning system for an air conditioner, the cleaning system comprising a support structure, a coupling means for removably coupling the support structure to the air conditioner for suspending the support structure therefrom, at least one cleaning nozzle being positionable for discharging and directing fluids to exposed portions of a heat exchanger of the air conditioner, and a manipulator system coupled to the at least one
10 cleaning nozzle and controllable for spatially displacing the at least cleaning nozzle to thereby vary where the fluid discharged by the at least one cleaning nozzle contacts the heat exchanger. The support structure is adapted for substantially collecting the fluid discharged by the at least one cleaning nozzle and the fluid comprising at least one of water, steam, surfactant, cleaning chemicals and compressed air.

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20 **Figure 1**