

VAPOUR RECOVERY VACUUM PUMP



There is a fixed a pump shaft that is driven by the electromotor and is connected by a brace to a pole that links to a piston which can move up and down freely in a bush inside the pump. Above the piston, there is a seat assembly which includes a non return inlet valve and outlet valve for the gasoline vapour, and the valves which had mentioned above are linked to the pump inlet and opulet chamber respectively. What we need to do is to connect the pump inlet chamber with a pipe to the vapour recovery adapter and connect the adapter to the refueling nozzle with a soft, double wall tube.