





Rinser with 2 Nozzles – Press Type for PET Bottles

This rinser is ideal for quick high pressure jet rinsing of PET bottles with pressurized water. A 1/2 Hp I ph monoblock pump is fitted on the machine for this. It can be used for rinsing all Pet bottles from 200 ml to 2000 ml. It consists of a stand and tray on which the two nozzle rinser is fitted. The pump is installed below the tray. An NRV is fixed on the pipe line from pump to rinsers so that when the bottles are not rinsed, the water flows back to reservoir. So the pump can run continuously and need not be switched on and off. The Rinser consists of two spring loaded nozzles. When two bottles are pressed upside down on the nozzles, the bottles are flushed with a jet of water. The rinse water falls back in to the tray below from where it can be drained or recycled as required. The water collection tray, stand and rinser nozzles are all made of SS 304. About 12-14 bottles can be rinsed per minute - but this depends on the speed of the operators.



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