



*The processing tank consists of a stainless steel master tank in which 3 nos. auxiliary tanks [One each for developer, Stop bath and fixer] are provided. The master tank is fitted with condensing coils, connected to compressor, capillary, motor, fan and a condenser for cooling the water in the master tank. The cold water in turn cools the processing chemicals in the auxiliary tanks. A separate washing tank with inlet and over flow, is also provided. An electronic Digital Temperature indicator cum Controller, maintains the temperature of the chemicals at  $20^{\circ}\text{C} \pm 2^{\circ}\text{C}$ , as per the recommendations of the film manufacturers.*

*The overall equipment is made of Stainless Steel sheet and SS frame work. All the processing tanks are made of SS316 corrosion resistant stainless steel.*

*A] Model IPT –135 System with 13.5 liters capacity processing tanks.*

*B] Model IPT –225 System with 22.5 liters capacity processing tanks.*