

## **BASIC REQUIREMENT FOR THE INSTALLATION OF RENACLEAN<sup>PLUS</sup> DIALYZER REPROCESSING SYSTEM**

### **\* WATER REQUIREMENT:**

REVERSE OSMOSIS PLANT WATER MEETING AAMI STD,

2- Lit/min FLOW RATE,

>30 p.s.i LINE PRESSURE.

R.O.WATER SUPPLY THROUGH ½" STOP COCK MADE OF S.S. OR  
PVC

### **\* ELECTRICAL REQUIREMENT:**

3 PIN SOCKET WITH EARTHING

AC220/110 V, 50Hz, 140W

### **\* DRAIN LINE**

1-1/2" DRAIN LINE. DIAMETER

SHOULD ALLOW DRAINAGE OF >2-Lit/min FLOW RATE.

### **\* PLACE FOR MACHINE INSTALLATION:**

STEADY PLATFORM AWAY FROM HEAT, WATER SPILLAGE,

PLATFORM DIMENSIONS

**WIDTH** – 20"

**BREADTH** - 30" FOR 1 MACHINE, 60" FOR 2 MACHINES & 90"  
FOR 3 MACHINES

**HEIGHT** - 24"

### **\* Renaclean Cold Sterilant:**

At least 1liter of Renaclean Cold Sterilant for primary installation.