SPECIFICATIONS OF CENTRIFUGE MACHINE - (16 TUBES)

- Centrifuge Machine 1/8 H.P. Motor 220V. AC/DC Regulator.
- Speed range 500 to 4500rpm on load. Which should be controlled by variable speed regulator.
- It should be fitted with digital Timer 0-59 minutes and digital speed indicator.
- The machine should be supplied with Angle rotor head having 16 tubes of 15ml capacity. It should be completed with S.S tube carrier, Rubber cushions, graduated glass tubes of 15ml cap. And should also be supplied with 16 graduated plastic tubes of 15ml. capacity.
- The lid should be double walled, made of steel sheet /ABS plastic injection moulding for extra safety hiving lid lock. It should also be fitted with electronic lid lock which should not open when machine is in running condition. It should off when machine is off after running the cycle.
- The Motor of machine should be fitted of anti vibration pads.
- Supplied completed with instruction manual, cord and plug, dust cover, 12 spare rubber cushions, 2 spare fuse and 3 sets of carbons of motor. Should be well packed in thermo cool box.
- Machine should be ISI/CE marked.
- Technical final approval will be after demonstration.

CAMC for five years after Expiry of Two years Guarantee period.

Executive Director (EPM)
Rajasthan Medical Services Corporation Ltd.,

laipur