

UnivLabs brings India's first indigenous 4K endoscope tower

12 May 2021 | News

It has been developed at a cost that is 1/3rd less than the cost of the imported machines

UnivLabs Technologies Pvt Ltd is India's first company to indigenously design and manufacture a full-fledged 4K endoscope tower, whose performance is at par with the tower that India imports from global giants and it has been developed at a cost that is 1/3rd less than the cost of the imported machines.

All the individual components of the tower like the body cavity illuminator, Co2 insufflator, hysteroscopy pump, laparoscopy pump have been conceived and manufactured by the company in India and the most advanced 4K camera has been developed under an MoU with a Japanese imaging company.

Gurugram based UnivLabs along with its technologically superior products has introduced the 'Pay per use' model wherein hospitals can own the endoscope tower with an initial investment of one-third of the total cost thus reducing early ownership cost. UnivLabs has also innovated the industry's first & unique service delivery system 'one button service request' (OBSR) model for proactive service and maintenance.

With an affordable product and unique service delivery model UnivLabs has an aggressive goal to install 5000 4K endoscope towers in the next three years to give a major boost to the adaptation of minimally invasive surgeries across India.

Sunil Singh, Founder and CEO, UnivLabs, says "Considering the scale of our country and population, we shall localise the design and manufacture of most of the medical devices. Our stress should not be only to build innovative devices but all devices for which India depends on imports, truly flagging up the 'Make in India' vision."