Kesar Control Systems-Leading Manufacturer in Pharmaceutical Industry

Kesar Control Systems is the prominent Manufacturer and Service Provider for Pharmaceuticals Laboratory Equipments.

Gaining a very accurate approach towards developing scientific tools for the Pharmaceutical industry and developing equipment like Stability Chamber and **BOD incubator**, **Kesar Control Systems** has been manufacturing revolutionary pharmaceutical technology.

Equipped with rich industry experience and domain expertise, **Kesar Control Systems** is a trusted name when it comes to **BOD incubator** and Laboratory Incubator manufacturing.

Stability Chamber, widely used by pharmaceutical companies, is highly in demand after the onset of the COVID-19 Pandemic. Medicines, drugs, and especially vaccines need to be stored in monitored conditions. This includes monitoring of the temperature, light exposure, and moisture, amongst other conditions.

Cold Chamber requires a range of cooling and heating technology to easily navigate through different temperatures based on specific requirements quickly and easily.

For pharmaceutical and scientific requirements of storage of light-sensitive articles, **Photostability Chamber** is developed using state of the art technology to ensure uniform light distribution and convenient adjustment of exposure.

Walk in stability chamber is also custom-built using exceptional technology to maximize efficiency in storage by stabilizing large-scale storage requirements. Walk In Stability Chamber manufactured by Kesar Control Systems is perfectly designed for the high requirements of stability studies and climatic tests.

Our motto is to manufacture products by adopting advanced techniques for enhancing the quality and constantly updating ourselves from better to best.

Discover more about products here: https://www.kesarcontrol.com/walk-in-stability-chamber.php

Manufacturer of Walk in Stability Chamber

Website URL: https://www.kesarcontrol.com/

Contact Us: +91-9427613646 | Mail: service@kesarcontrol.com