NWI

Kansan

Kansan, is one of the leading machinery providers of the nonwovens industry, offering complete and compact wet wipe manufacturing solutions including converting, packaging and lid applicator machines. From the beginning, Kansan has designed and manufactured more than 600 projects in 40 countries, in 5 continents. In 2014, it expanded its operations by reaching out to new clients in Peru, Mexico, Argentine, Italy, France, United Kingdom, Vietnam, Bahrain, Libya and South Africa.

In order to comply with increasing level of demand and business, Kansan moved to a new facility in early 2014 with 115 employees. Located on 10.000 sqm of land, 8.000 sqm of which is covered, Kansan started to realize its new projects in this new location. At the same time, Kansan also redesigned its logo; new corporate logo represents the mainframe of its new corporate identity. Last April, Kansan participated in INDEX 14 with three machines and received high level of attention which resulted in new business partnerships. In order to offer state-of-the-art machines, Kansan emphasizes on R&D and strict quality control regulations.

"Considering the constant evolution of our industry, we need to strive to meet changing market dynamics," says Onur Cimen, R&D Director of Kansan. "We have redesigned several features of our machines to keep and enhance our position in the global market". In early 2014 Kansan redesigned "Rotary Type Ultrasonic Welded Gloves Machine" which enables to manufacture in different shapes and types of gloves for easy cleaning of hospitalized patients, elderly people and babies. The machine is able to produce 90-100 gloves per minute. With new developments on "Automatic Lid Applicator Machine", the capacity can be raised up to 90 lids per minute with different type of robotic platform systems. Kansan's R&D team is also developing a new cross-fold wet wipe converting machine with an advanced stacking system and the capacity of 600 cuts per minute. It will be possible to produce two different types of wipes in terms of dimensions and lotion. The new machine will be available in the beginning of 2015.

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