

NINETEEN YEARS OLD, AND STILL PERFORMING LIKE A NEW INSTALLATION

DNP
DNP Aseptic



IN 2004, NIHON CANPACK NEEDED TO INCREASE THEIR CAPACITY FOR FILLING ASEPTIC PET BOTTLES. AS ONE OF JAPAN'S LEADING CONTRACT FILLERS AND PACKERS THEY HAD TO ENSURE A COST-EFFECTIVE, SAFE AND TOP-QUALITY SERVICE TO THEIR CLIENTS AND THEY TURNED TO DNP ASEPTIC SYSTEMS FOR HELP.

Tasked with providing this solution, DNP installed a processing and packaging line consisting of two blow moulders, aseptic filler, liquid processing, air conveyors and packaging equipment. At the time, this system was one of the fastest

in the world with the aseptic PET bottle filler capable of filling speeds up to 72,000bph (280ml bottles) and 54,000bph (500ml).

Now, in 2023, the line at Canpack's Tonegawa plant in Gunma prefecture, north of Tokyo, is still reaching

the high speeds from when it was installed nineteen years ago. A combination of servicing and maintenance from DNP's skilled engineers have kept the line at peak performance and is not showing any signs of slowing down, with many years of production still ahead. A true testament to the build quality of the line and one that has proven to be very cost-effective for Nihon Canpack.

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