

GERMAN TECHNOLOGY

BOTTLE PACKER TYPE ROBO PACK

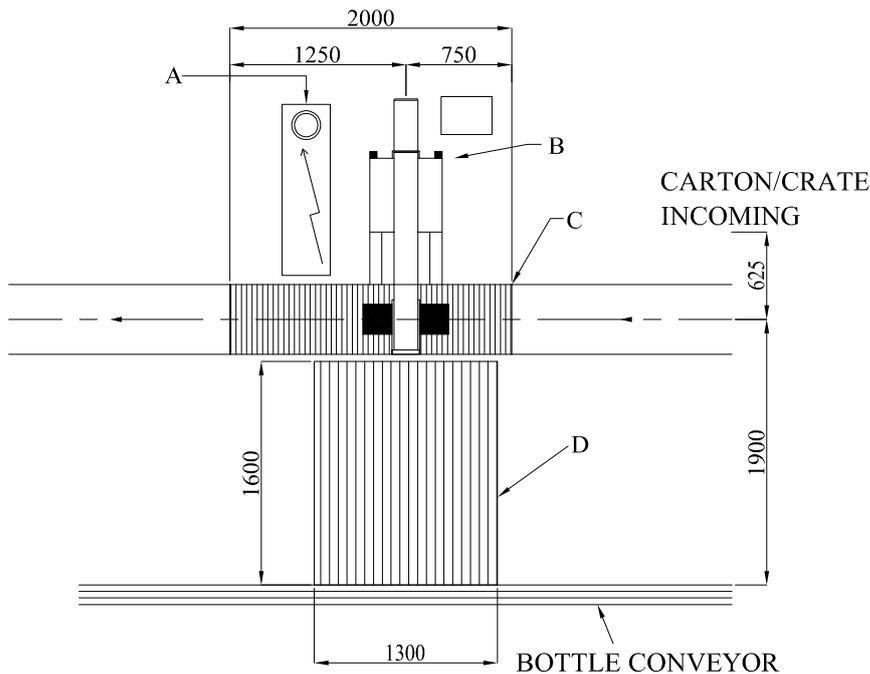


25 Years
of COMPLETE LINE SOLUTIONS
Manufacturers of Automatic Glass Bottling Line
Joint Venture With Rita Bottling

ROBO PACKING

The Latest construction for medium capacity range (Max. 1000 crates per hour). The packer is ideally designed for beverage and food stuff industries. The machine is suitable for Bottles, Cans, Jars etc. The packer and unpicker is suitable for crates and cartons. The packer is pick and place type.

The packer is equipped by most up-to date electronic control which has the possibility to adapt the curve position of the crating movement to individually modified bottle size. Thus high effectiveness is being achieved as well as oscillation free and noiseless crating. The crate and bottle infeed can be executed in several ways (angular or parallel way).



- A. Panel
- B. Packer
- C. Roller Conveyor
- D. Accumulation Table

Technical Data	Upto 3 gripping Heads
Rated Output	1000 Crates / hr.
Power Supply	4 KW Approx.
Weight	2000 Kgs.
Change Over Time	Approx. 5 min. per bottle size

SeppA
Simple Innovations

SEPPA SOLUTIONS PRIVATE LIMITED

No. 149, Poonamallee High Road, Kilpauk, Chennai - 600 010, India.

Ph : +91-44-2836 9900 - 71, Fax : +91-44-2836 2470, Toll Free : 1800 425 20000

E-mail : info@seppasolutions.com, Website : www.seppasolutions.com