



Sold BOSCH Bosch inspection machine

Images



Product details

Category:	Sold
Machine:	Bosch inspection machine
Machine code:	IT241
Manufacturer:	BOSCH
Year of construction:	2008

Description



The inspection machine consists of few core modules as indicated in the illustration below. The modules are named according to the individual functionality as stated, and will be described in more details in the following sections:

- S2 - Inlet module
- S3 - Carousel module
- S4 - Inspection, Cosmetic module
- S5 - Outlet module

The inspection machine is designed with clear glass/polycarbonate shields and doors, protecting the operators from moving parts of the equipment. Lighting will be placed inside the equipment, enabling the personnel to observe and inspect the functionality of the equipment and to maintain the equipment.

The doors and shields will be locked when the machine is in operation.

The maximum noise level during operation is 75 dB(A) measured at a distance of one metre from the machine in a height of 1,6 metre above floor level.

The inspection machine is designed to operate with the ampoules stated below which must comply with ISO 9187. The inspection capacity of the machine at a load of >90% depends on the size of the ampoules.

The inspection machine may be configured to inspect one size of product at a time.

Shifting between the different ampoules is possible by replacing a number of ferret parts and adjusting the configuration of the inspection machine.

The detection rate of the inspection machine is independent of the ampoule sizes.

Formats: 1, 2, 5, 20, 25 ml.