

# CASE STUDY

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## DRIVE IN SYSTEM



### The customer

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"Carlsberg Bulgaria is the fastest growing beer company in the country.

For 2008, the company reached a 27% share of the beer market in Bulgaria and maintain this pace in 2009 - in terms of shrinking beer market in the country.



## 1 The project

### DESCRIPTION OF THE SYSTEM

The system consists of one block for pallets with dimensions 800h1200h1550 / 1100 mm with Qmax = 600 kg.

The block consists of 8 tunnels.

4 with 4 pallets in depth and 3 in height

4 with 2 pallets in depth and 3 in height.

The block is designed to be operated unilaterally.

Capacity :

$4 \times 4 \times 3 + 4 \times 2 \times 3 = 72$  pcs. pallets

The total capacity of Unit 1:

$72 \times 600$  kg. = 43,200 kg. (43.20 tons).



## 2 Advantages at a glance

- The system was installed with optimal use of available space in footprint and in height.
- Client receive a very quick and easy to use system with optimum stock control designed specially for his needs .

## 3 Scope of supply

- 1 block drive in pallet racks
- 4 levels, 8 tunnels
- total capacity 72 pallet places

