

Professionals on your side!



CZECH INTERNATIONAL, a.s. is prepared to provide a comprehensive programme of services with a fully integrated logistic support which continuously effects on their improvement and development. Apart from transport and customs services, which we considered the minimum standard in this field, we provide our customers with the optimum solutions also in the field of **storage and supply logistics**.

Storage centre

The main storage centre that we use is the **Logistic Terminal D1 Zone** of Nupaky Logistic Park, s.r.o. based at Nupaky 148, 251 01 Říčany u Prahy.

The terminal was opened in 1999 as the base for the construction of a business-industrial centre near the **10th km of D1 motorway in Prague-Nupaky**. The terminal has an extraordinary suitable position in the strategic place of the future intersection of the Prague express ring with the D1 Prague-Brno motorway.



Buildings and equipment

The logistic terminal D1 zone is comprised of:

- A modern five-storey **office building** with underground garages. The total floor area of the office building is 6,590 m². The building was nominated to the award "Building of the Year '99".
- The **Customs Office Prague D1** building, connected to Warehouse B, with opening hours from 7 am to 5 pm.
- **Warehouse A** with an area of 4,156 m² and **Warehouse B** with an area of 3,300 m², with loading ramps and own operating offices.
- **Parking area** for trucks, utility vehicles and cars, a total of 283 parking places. The total area of hard surfaces of the parking area and handling areas is 10,800 m².
- **Restaurant** including fast food, as a separate part of the office building.
- **Truck wash** with a capacity of 4 trucks per hour.
- **Service centre** for trucks; a simultaneous repair of 2 trucks possible.
- **Fuel station**, just by the terminal, on both sides of the motorway.



Warehouses

	Warehouse A		Warehouse B		Total
Total storage area	4,156 m²		3,300 m²		7,456 m²
Total number of pallet places^{*)}	3,840		3,000		6,840
Main storage area dimensions	90x36 m	3,195 m ²	72x36 m	2,561 m ²	
of which Section 1:	54x36 m	1,920 m² 2,400 pallets	30x36 m	1,072 m² 1,320 pallets	
Section 2:	36x36 m	1,275 m² 1,440 pallets	42x36 m	1,489 m² 1,680 pallets	
Handling area	282 m ²		72 m ²		
Storage room	68 m ²		66 m ²		
Storage cubicles	611 m ²		601 m ²		
Number of cubicles and loading ramps	8		8 incl. 2 for side unloading		

*) The numbers of pallets apply to Euro-pallets located in racks

- Both sections of the warehouses are separated with fire walls with steel doors.
- Clearance height of the warehouses is 8 m.
- Storage on the open area or in a rack system for 5 pallet layers (1.2 m in height), level adjustable height, loading capacity approx. 800 kg/pallet.
- The narrowest passage space between racks is 2.80 m.
- Loading ramps with unloading cubicles approx. 6 x 12 m in size (approx. 75 m²), lockable on both sides with lowering gates, with a hydraulic level ramp and rubber extensions (all-weather safe unloading of sensitive goods from vehicles).
- Dust-free floor made of polished reinforced fibre concrete.
- Lighting: ceiling fluorescent lamps over each rack aisle.
- Warehouses are interconnected with a covered footbridge.
- Hot-air heating, gas boiler room in each warehouse, constant temperature from 15 to 25°C depending on the season.
- Operating office and warehouse porter's lodge on the ground floor.
- On the first floor, 10 offices 32 m² each (Warehouse A), 9 offices 60 m² each (Warehouse B), with own staircase.
- Cloakrooms, day room, wash rooms.
- Parking area with controlled access and security guard.



Warehouse B interior



Warehouse B



Warehouse A

