

# PPSO CZ - 330

## Tandem Parachute System

The parachute system is designed for jumps with another person or jumps with heavy cargo systems. This tandem parachute system can be used for medium and high altitudes jumps from aircrafts and helicopters.

### Tactical – technical parameters

Main canopy .....	HOP-330
Main canopy area .....	330 sqft
Number of cell .....	9
Reserve canopy .....	WP-370
Reserve canopy area .....	370 sqft
Number of cell .....	9
Repacking cycle .....	180 days
Drogue BP-01 area .....	16 sqft
Max. suspended weight .....	227 kg
Max. operating speed .....	335 km.h <sup>-1</sup>
System weight .....	30 kg
Max. forward speed .....	20 m.s <sup>-1</sup>
Automatic Activation Device m <sup>2</sup> multi Tactical	
Certified according to TSO C23d (SAE 8015B)	

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**TACTICAL**





NSV - 12 with PZ - 039



Weapon casing (short) PZ - 038 - I



Weapon casing (long) PZ - 039

#### Ways of activation:

- Static line opening (direct opening-the static line is attached to the deployment bag);
- Static line-continuously opening (static line open the main parachute container and set the pilot chute);
- Ripcord handle with spring pilot chute;
- Hand deployed pilot chute;
- Static line assisted drogue;
- Jumpmaster assisted drogue;
- Hand deployed drogue.

#### Connectable systems

- **Passenger harness PS-053 T-1**, allows connect another person to the tandem master harness
- **Tandem Cargo Container TNK-1M**, Static Line released cargo parachute with cargo bundle allows to carry various military equipment of maximum load **100 kg**
- **Versatile Cargo System NSV-12**, allows to carry various military equipment of maximum load **60 kg**
- **Parachutist Drop Bag PDB (U.S.)**, the cargo container allows to carry various military equipment of maximum load **54 kg**;
- **Oxygen bottle holder** for HALO/HAHO jumps
- **Cargo straps PZV-01**, allows connecting of various types of long weapons

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