

CHP-5

PUMP FOR DETECTOR TUBES APPLICATION

DEVELOPED IN CO-OPERATION AND WITH SUPPORT
OF THE CZECH ARMY AND ITS CHEMICAL CORPS

Status: Introduced into a standard service in the Czech Army
NSN 6665 16 005 5932
Offered to all civil parts of rescue systems as an ideal simple detection device for not military use..

- Features:**
- 1 - 5 tubes simultaneously
 - Li-Ion rechargeable battery, 6 hrs working incl. heating
 - Field reconnaissance (hand held)
 - Installation in a vehicle and/or as stationary equipment
 - Any vehicle source in a range of 12V - 40V
 - Heating from the vehicle source and/or battery
 - Operated by a simple to use menu driven display system
 - Meets relevant STANAGs
 - Follows in the philosophy of previous CHP-71

PRESTIGIOUS PRIZE AWARDED
AT THE EXHIBITION IDET 2005 BRNO



Standard NBC filter connected for protection of the crew in a hermetic vehicle only.



SPECIFICATIONS:

Size:	230x82x161 mm pump only 230x82x210 mm inc. the battery
Weight:	2,8 kg pump only 4,4 kg incl. the battery 6 kg max with full accessories
Operation Temp:	-20 °C to +50 °C
Time to prepare:	10 mi. max. incl. heating

ACCESSORIES:

- Charger
- Strap for the CHP-5
- Transport bag for the CHP-5 with the strap
- Bag for additional accessories
- Set of tubes. Standard amount 100 pcs - 5 types, 20 each. Wide choice of tubes available
- Extension connected with a rubber hose for soil testing
- NBC Filter, Smoke filters, Instruction book, Instruction sheet
- Set of devices to fit the CHP-5 inside a vehicle



Full accessories bag with no charger