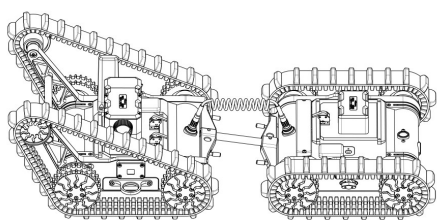




HOTSPOT BOT

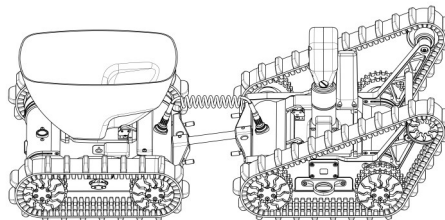
Chemical, biological, radiological and nuclear defense

Multifunctionality



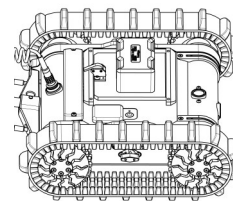
RCR

radiological and chemical
reconnaissance



TACTICAL

solution for military and
special missions



INSPECTION

inspection of potentially
hazardous areas



Lightest and most compact in class



Works both independently and connected



Throwable shockproof module

Website:

www.cbrnprotectiontct.org

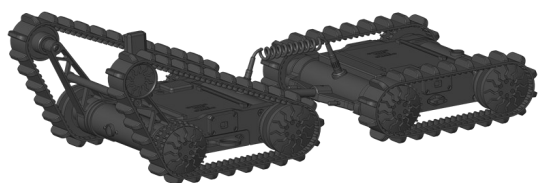
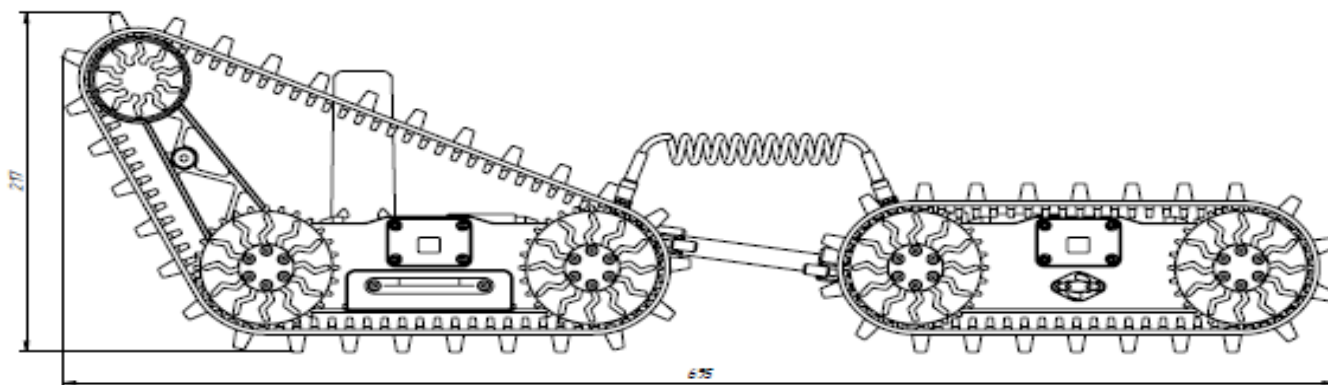
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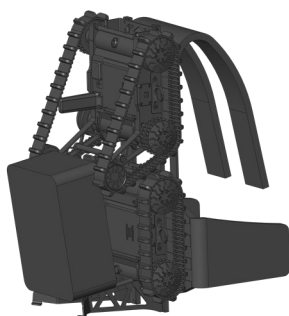
HOTSPOT BOT specifications



HOTSPOT BOT



Operator unit



Cargo backpack

System contents	2 modules, operator unit, accessories, transport case, documentation (payloads as requested by the customer)
Operating time	1-2 hours (operation mode dependent)
Cameras real time day & night video + zoom	8 cameras 1920x1080 + 2 camera payloads
Max payload	10 Kg
Weight	5.5 Kg
Speed	7 Kph
Operating temperature	- 35 / + 60
Operating range	1000 m LOS
Protection	IP 68
Military standard	MIL STD 810G
Illumination module	LED / IR LED
MTBF	5000 h
Payload	Radiological and chemical detectors Alpha and beta aerosols detector Video camera h=1500 mm Cargo bucket Cargo backpack

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