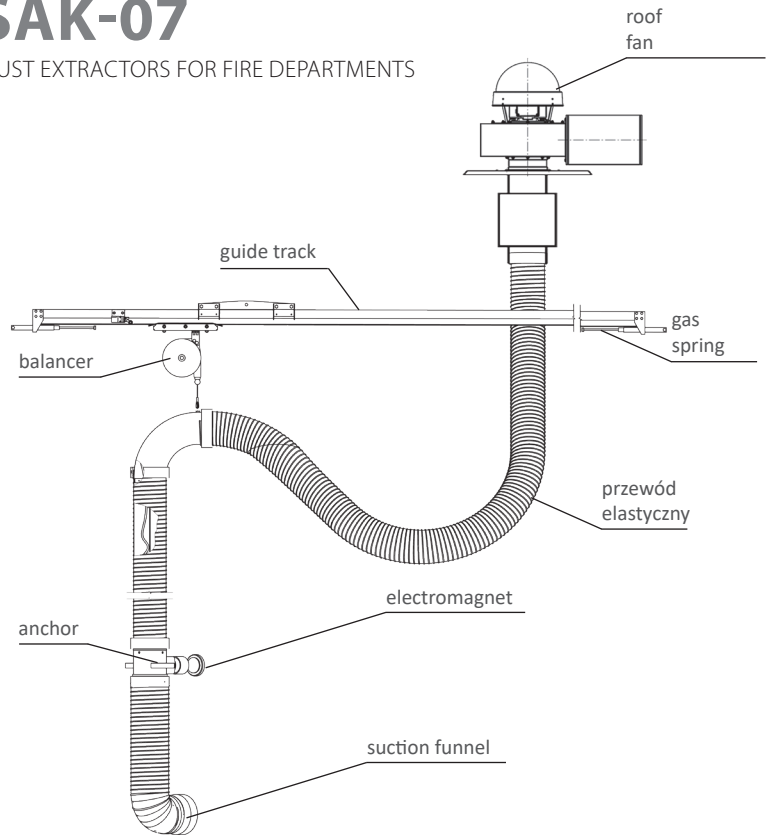


SSAK-07

EXHAUST EXTRACTORS FOR FIRE DEPARTMENTS



APPLICATION

- removal of exhaust fumes emitted by vehicles of constant garaging place, where instant readiness for departure from the depot is required
- especially applicable for fire brigade vehicles of Volunteer Fire Departments
- for vehicles with exhaust pipe located at the side or behind the carbody

FEATURES

- aluminium guide-profile – length 6 m
- trolley of the extractor set
- extractor with a hose lifted by a spring balancer
- L-shape nozzle – with an electromagnet to fasten it at the carbody
- manual control – ZE-SSAK-07 control unit (option: radio control by means of ZE-SSAK control unit)
- application with medium-pressure fans of WPA-N series of types

ADVANTAGES

- general extractor to cooperate with the majority of categories of firefight vehicles
- lightweight construction of the extractor – easy assembly for the majority of fire depots
- automatic disconnection of the nozzle electromagnet, upon instant departure
- possibility of application of radio control

TECHNICAL DATA

Type	Part No.	Range of volume flow [m ³ /h]	Flow resistances [Pa]	Hose		Nozzle inlet diameter [mm]	Length of the guide profile [m]	Weight ¹ [kg]
				internal diameter [mm]	length [m]			
SSAK-07	804052	1200–1500	1200–1900	150	5	170	6	16

1. Value does not include the weight of the guide profile and the extraction fan.