

ISKRA-10

SPARK CATCHER

APPLICATION

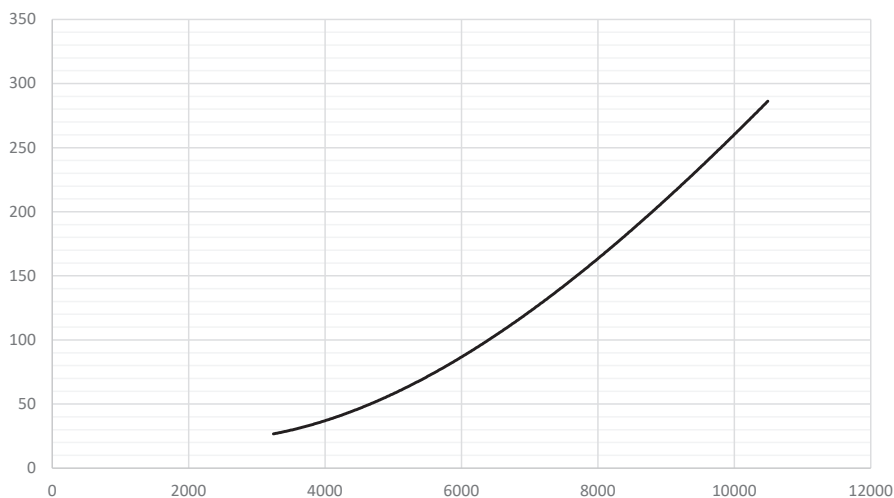
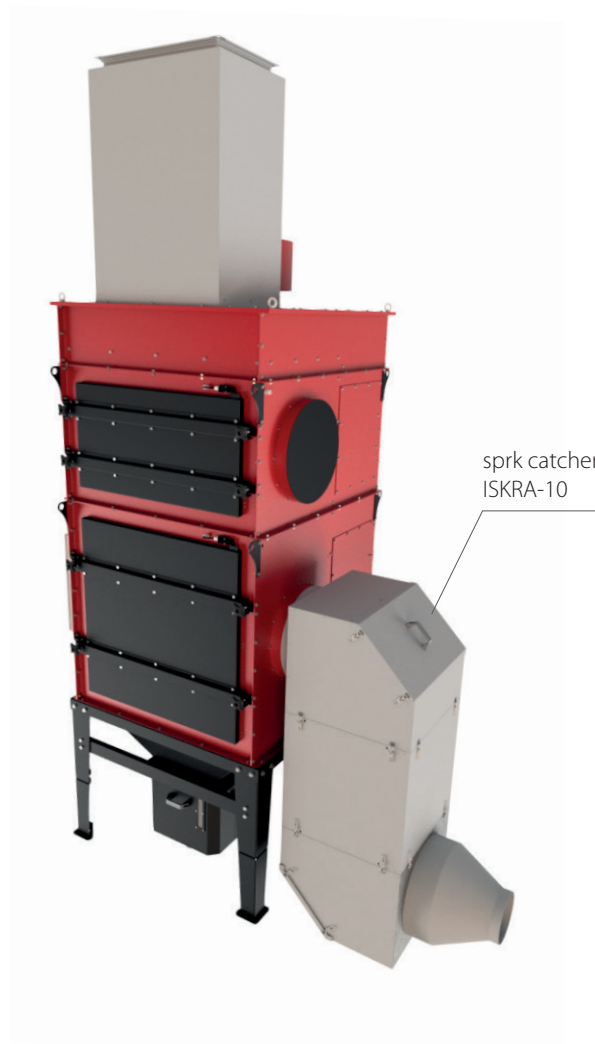
- protection of filtering units against fire hazard, caused by sparks that are able to enter into the filtering units

FEATURES

- control of sparks arising during the welding processes and grinding of metals
- labyrinthine air flow
- cleaning orifice to remove the accumulated dust particles
- maximum flow capacity – 10 000 m³/h

ADVANTAGES

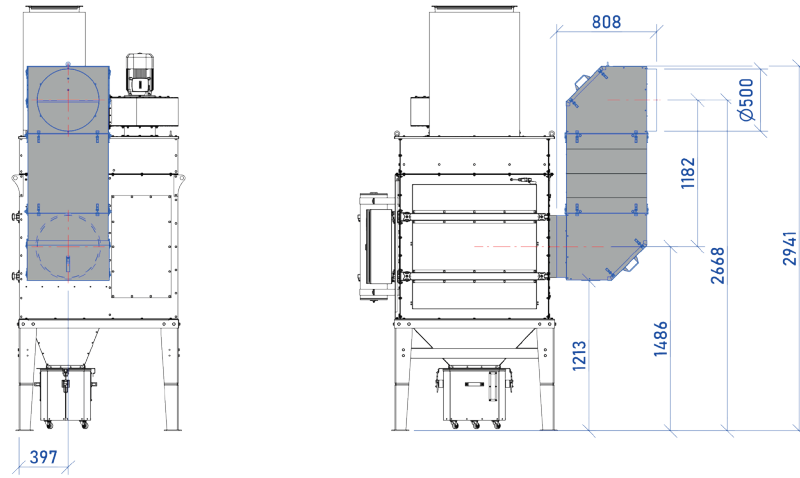
- free choice of the position configuration of inlet and outlet, according to the requests of User
- protection of filters against getting ignited



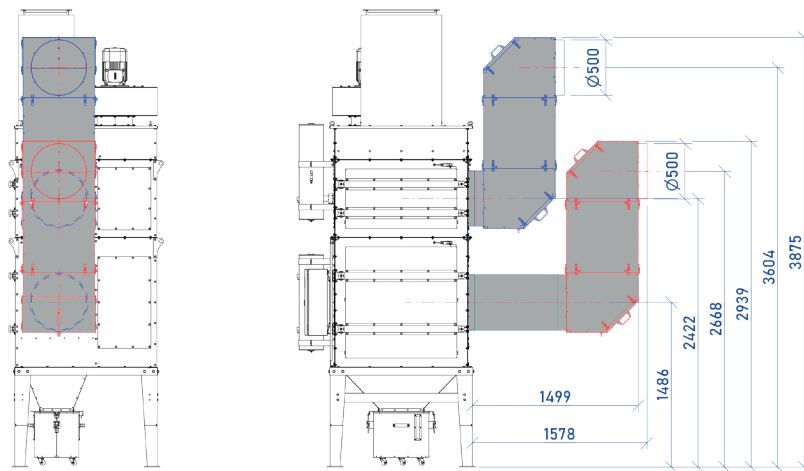
TECHNICAL DATA

Type	Part No.	Maximum volume flow [m ³ /h]	Connections [mm]
ISKRA-10	840Ł.04	up to 10 000	2xØ500

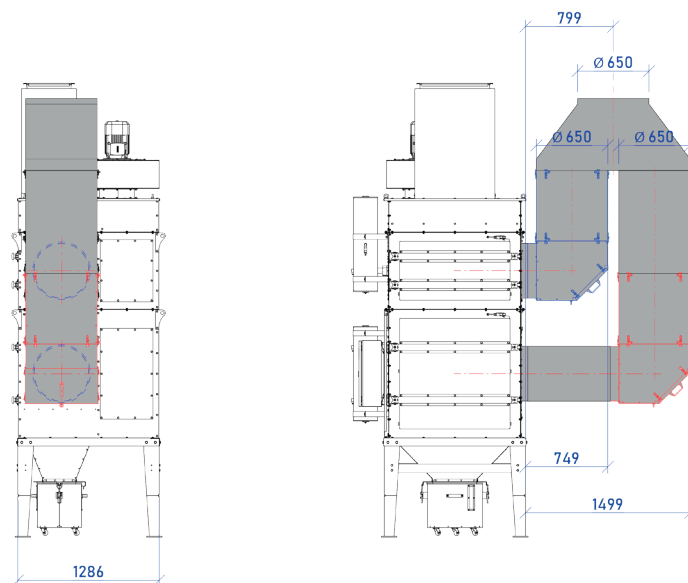
EXAMPLES OF INSTALLING CONFIGURATION OF THE SPARK CATCHER FASTENED AT THE UFO-LP FILTERING UNIT



UFO-6-LP + ISKRA-10



UFO-8-LP + 2 x ISKRA-10



UFO-8-LP + 2 x ISKRA-10