

SYNOFOG | OPTION LIST

SAFELY AND EFFICIENTLY ATOMIZE SPROUT INHIBITORS. THE ELECTRO-THERMAL FOGGER.

OPTIONS TO EXPAND YOUR SF1H AND SF2H FOGGER

We regularly receive suggestions and questions from customers, such as: 'I would like to be able to operate the Synofog remotely' or 'How do I easily clean the Synofog?'. We further develop the most successful solutions and we offer as **optional extensions for the Synofog**.

- Extenders and blast deflectors
- Flexible stainless steel extenders
- Protection hood and frame
- Brushes for electric drill
- WiFi module for remote control via smartphone
- 4G module for remote assistance
- **Best selling innovation: impeller head**
- **Latest innovation: powerlimit**



Item no.	Name	Picture
291510	Extender SF1H Ø30 straight 600mm	
292610	Extender SF2H Ø50 straight 600mm	
291511	Extender SF1H Ø30 straight 400mm + 90° turn	
292611	Extender SF2H Ø50 straight 400mm + 90° turn	
291501	Extender SF1H curved center to center 200mm *	
292600	Extender SF2H Ø50 curved *	
291615	Extender SF1H Ø30 flexible pipe 1 m	
292615	Extender SF2H Ø50 flexible pipe 1m	
291616	Extender SF1H Ø30 flexible pipe 2m	
292616	Extender SF2H Ø50 flexible pipe 2m	
291520	Extender SF1H blast deflector	
292620	Extender SF2H blast deflector	
291600	Rain cover SF	

Item no.	Name	Picture
292599	Protection frame SF	
205109.05	Forklift pockets 930mm	
-	WiFi SF1H + SF2H Your Synofog becomes a WiFi hotspot. Connected smartphones or tablets can operate the Synofog from up to 100 metres (free space) away.	
-	4G Module Have your Synofog fitted with a 4G Sim card for remote assistance.	
291667	Impeller head: with the following advantages: less drip from the pipe, better conversion of agent to mist, pressureless, greatly reduced pump wear, no more changing nozzles. As standard on all models from 2023.	
-	Powerlimit When there is a power shortage, the Powerlimit allows you to set a max power consumption. This lowers the power limit and enables treatments in storages with a small power supply.	

* Need more or other solutions? Please contact us.