

SPARK oil/gas furnaces

Low price



Seria	SPARK	ROMER
Model	SW Series	SW Series
Power	Oil / NG / LPG	Oil / NG / LPG
Type of heat exchanger	Lateral	ROMER® R&D
Chimney heat loss * (nom. - difference)	10%	2%
Display diagonal	4"	7"
Klasa procesora	0.5us	0.05us
Multi Zone Heat System Multi zone heat	×	(Optional)
Forced venting of the chamber	×	(Optional)
Programmable chimney (electric)	×	✓

MTS System  PRECISION MEASUREMENT	✗	✓
Automatic burner reset	✗	✓
History of processes	✗	✓
Combustion chamber (steel)	Stainless	Stainless, Heat-resistant
Forced air circulation	✓	✓
Air circulation through walls	✗	✓
Air circulation near the floor	✓	✓
Two-channel USB temperature recorder 	✗	✓
iCure™ software 	✗	✓
Exhaust gas temperature sensor	✓	✓
Number of temperature sensors	2	3+
Wall thickness (mm)	160	240
Ceiling thickness (mm)	160	460
Number of programs	10	20
Max. number of steps in the program	1	10
Average heating time up to 180 ° C	25min	20min
Number of door leaves	2	2
Diagnostics / update via the Internet	✓	✓
Media consumption counter	✗	✓
Stainless steel ceiling elements	✗	✓
Automatic analysis of burner behavior	✗	✓
Automatic analysis of sensor behavior	✗	✓
Detection of "chimney back draft"	✗	✓
Cycle end time prediction	✗	✓
Additional sensor (overheating protection)	✗	✓
Explosion proof closures	✓	✓

Silicone door seal	✓	✓
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* When heating the chamber to 180 ° C and set to standard heating parameters compatible with type of heat exchanger

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