

LF series



The Uni-systems from SICATECH A/S is the ideal solution for pre-treatment of all kinds of plastic.

The system operates at low frequency and is easily used without any type of counter electrode and does not require any special fixture design or insulation.

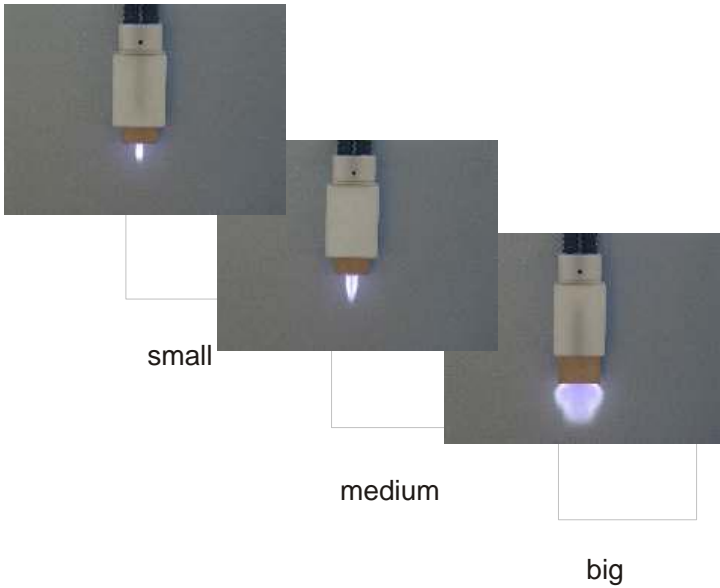
The Uni-systems can be operated manually or easily incorporated into any production line.



The LF series includes models with one or two treating heads as standard, but can be custom fitted with any number of heads.

The heads can be activated individually.

LF series



The Uni-systems treating head with durable ceramic nozzle.

The head comes in three different treating sizes with treating area up to 95 mm pending on the surface and material.



The Uni-systems connection of treating heads and interface cable is designed for minimum use of tools and installation time

Simple and optimal design reduces the service time when changing electrodes

Specifications	LF 1	LF 2	LF 3	LF 4
Number of head(s)	1	2	3	4
Treating area, max.:	65x95mm	65 x 95 mm x 2	65 x 95 mm x 3	65 x 95mm x 4
Power output:	800 Watt	800 Watt x 2	800 Watt x 3	800 Watt x 4
Dimension:	410 x 410 mm	410 x 410 mm	820 x 420 mm	820 x 420 mm
Height:	230 mm	230 mm	250 mm	250mm
Weight (Net):	25 kg.	40 kg.	65 kg.	80 kg.
Input voltage:	115/230 Volt	115/230 Volt	2 x 230 Volt	2 x 230 Volt