Weather Control/ Hail control Increased rainfall/

HYGROSCOPIC SALT FLARE/

When activated, the HYGROSCOPIC SALT FLARE generates hygroscopic particles. Integrated in the LAICO system, it uses a free balloon inflated with helium as vector.

These water-hungry particles grow by condensing water vapor when dispersed under the regenerating zones of convective clouds. Aspirated in the ascending flow, they will collide with the smaller natural droplets, thus accelerating the precipitation phase of the treated area and lowering the center of gravity of the cloud.



Specifications/

• Dimensions : L 110 mm / Diam 50 mm

· Gross weight per unit : 320 g Net explosive quantity : 210 g · Operating time : 40 sec

Logistics/



: fibreboard box of 12 units Packaging

Individually vacuum-packed Export requirement : AEPE

Certification/

CE certification category P1





