NSN 1550-01-650-4389

Unmanned Aircraft - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1550-01-650-4389 **Overall Length:** 870.0 millimeters **Overall Height:** 320.0 millimeters **Overall Width:** 870.0 millimeters **Maximum Operating Altitude Rating:** 2438.0 meters **Loaded Maximum Speed:** 50.0 kilometers per hour **Engine Type And Quantity:** 8 electric motor **Aircraft Function:** Surveillance **Take Off Method:** Vertical Payload: Infrared camera Data Link: Satellite and global positioning system (gps) **Unladen Weight In Kilograms:** 1.7 Aircraft Type For Which Designed: Rotary wing **Features Provided:** Rechargeable battery **Product Name:** Draganflyer x8 emergency services configuration Material:

Carbon and aluminum
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A547h0