



ish bilan

RELATED STANDARDS

FAA AC 150/5345-27 L-806 L-807
ICAO Annex 14 Vol. I Para 5.1.1
STANAG 3316

APPLICATIONS

Wind Cones provide visual information about wind direction and velocity on the ground at airports & heliports, to aircraft or helicopter pilots in ight.

IMPORTANT FEATURES

- Making a full 360° rotation, provides precise information in every wind condition.
- Can be produced with or without the lighting equipment.
- Obstruction light can be mounted on top of the leg when requested.
- Synthetic fabric cone is coated with water repellent.
- The standard color is aviation red/white striped orange is also available on request.
- When ordering cone length, color and obstruction light (if wanted) should be specified.

ELECTRICAL SUPPLY

220V AC 50Hz

MATERIALS & FINISH

Galvanized steel Paint Red/Orange & White
Height: 7.4 meters

WEIGHT

Net weight: 2 kg

PACKING INFO

In cardboard boxes of 15,8x15,8x31,5 cm

?

WIND DIRECTION INDICATOR



CONSTRUCTION

1. Obstruction light
2. Cone illuminating light
3. Bearing assembly
4. Basket structure for air entrance
5. Wind sock
6. 4 inch pipe
7. Support
8. Foundation and tilting assembly
9. Anchor bolts