

## EXTRACTOR EOLICO

### Características:

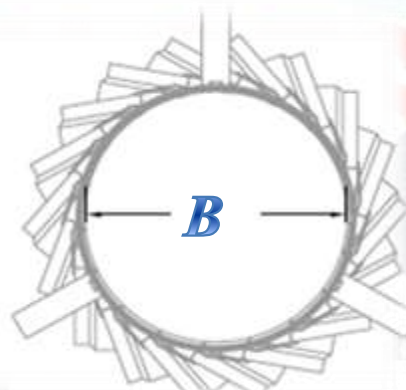
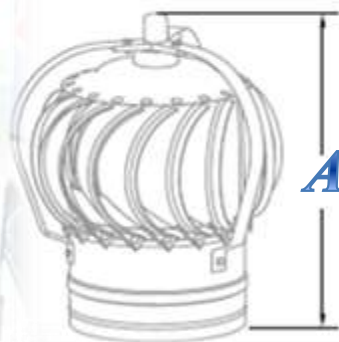
- aplicaciones industriales y domésticas.
- Marca: READY T&S
- Procedencia: RPC

Fabricado en aluminio de alta resistencia con soporte externo, contra viento fuertes.

### Características Técnicas

Tabla de rendimientos aproximados en m<sup>3</sup>/h

| Modelo del Extractor | Velocidad del viento |         |         |         |              |              |              |
|----------------------|----------------------|---------|---------|---------|--------------|--------------|--------------|
|                      | 5km/h.               | 10km/h. | 15km/h. | 20km/h. | 25km/h.      | 30km/h.      | 35km/h.      |
| EOLI24               | 2.749                | 4.868   | 6.800   | 8.620   | 10.360       | 12.041       | 13.672       |
| EOLI20               | 1.863                | 3.389   | 4.965   | 6.726   | 8.156        | 10.021       | 11.973       |
| EOLI15               | 1.400                | 2.489   | 3.560   | 5.120   | 6.920        | 8.041        | No aplicable |
| EOLI11               | 1.093                | 1.936   | 2.704   | 3.428   | No aplicable | No aplicable | No aplicable |



| COD    | DIÁMETRO [Pulg] | A [cm] | B [cm] | BASE [cm] F X D | APLICACION  |
|--------|-----------------|--------|--------|-----------------|-------------|
| EOLI11 | 11              | 50     | 27.5   | 35 x 35         | Ventilación |
| EOLI15 | 15              | 63     | 38     | 60 x 60         | Ventilación |
| EOLI20 | 20              | 71     | 50.5   | 70 x 70         | Ventilación |
| EOLI24 | 24              | 85     | 61     | 80 x 80         | Ventilación |