

SUMMARY WINDSCORES

Product strenght

| PRODUCT | BFT SCORE * | KM/H * | MPH * |
|------------------------|-------------|---------|---------|
| Paraflex / Paraflex UX | 3 - 6 | 19 - 49 | 12 - 31 |
| Infina / Infina UX | 4 - 7 | 28 - 61 | 18 - 38 |
| Spectra / Versa UX | 4 - 7 | 28 - 61 | 18 - 38 |
| Nano UX | 4 - 7 | 28 - 61 | 18 - 38 |
| Eclisum | 5 - 6 | 38 - 49 | 24 - 31 |
| Icarus | 5 - 9 | 38 - 88 | 24 - 54 |
| Ingenua | 4 - 8 | 28 - 74 | 18 - 46 |

*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 mph stronger than the average wind speeds. The scale is purely advisory.

Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

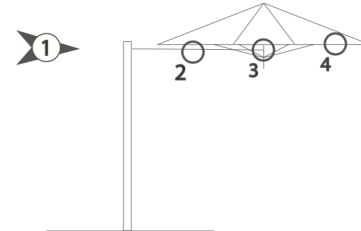
For more details and clarification on the beaufort scale, see last page of this document. Detailed explanations on the ideal wind position can be found on the general windscores document.

PARAFLEX / PARAFLEX UX

Wind recommendations & tips

Tips for the ideal wind position:

For Paraflex/Paraflex UX we advise to position the arm following the direction of the wind (1), completely stretch out the arm (2), place the grip in between the ribs (3), put the umbrella horizontally (4) and on a flat surface. When closing the umbrella the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.



5 BFT - 6 BFT
12 MPH - 31 MPH

* Can vary depending on size and base



Wind guidelines BFT *

| PARAFLEX (UX) | MONO | | | | DUO | | | | MULTI | | | |
|----------------------------|--------------|--------------|---------------|---------------|--------------|--------------|---------------|---------------|--------------|--------------|---------------|---------------|
| | 270 CM ROUND | 300 CM ROUND | 190 CM SQUARE | 230 CM SQUARE | 270 CM ROUND | 300 CM ROUND | 190 CM SQUARE | 230 CM SQUARE | 270 CM ROUND | 300 CM ROUND | 190 CM SQUARE | 230 CM SQUARE |
| | Neo/Cla | Neo | Neo/Cla | Neo | Neo/Cla | Neo | Neo/Cla | Neo | Neo/Cla | Neo | Neo/Cla | Neo |
| Concrete anchorage | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| Wall anchorage | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | - | - | - | - |
| Round support | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| Tile base | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| Tile base with stabilizers | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| Mobile tile base | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 5 | 6 | 5 |

Wind guidelines MPH *

| PARAFLEX (UX) | MONO | | | | DUO | | | | MULTI | | | |
|----------------------------|--------------|--------------|--------------|----------------|--------------|--------------|--------------|----------------|--------------|--------------|--------------|----------------|
| | 8' 10" ROUND | 9' 10" ROUND | 6' 3" SQUARE | 7' 6.6" SQUARE | 8' 10" ROUND | 9' 10" ROUND | 6' 3" SQUARE | 7' 6.6" SQUARE | 8' 10" ROUND | 9' 10" ROUND | 6' 3" SQUARE | 7' 6.6" SQUARE |
| | Neo/Cla | Neo | Neo/Cla | Neo | Neo/Cla | Neo | Neo/Cla | Neo | Neo/Cla | Neo | Neo/Cla | Neo |
| Concrete anchorage | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Wall anchorage | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | - | - | - | - |
| Round support | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Tile base | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Tile base with stabilizers | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Mobile tile base | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 24 | 31 | 24 |

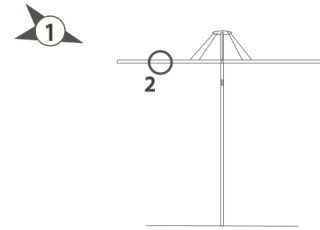
*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 MPH stronger than the average wind speeds. The scale is purely advisory. Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

INFINA

Wind recommendations & tips

Tips for the ideal wind position:

For Infina, we advise to avoid wind from below (1), to put full tension on the canopy and put the umbrella on a flat surface. When closing the umbrella the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.



4 BFT - 7 BFT
18 MPH - 38 MPH

* Can vary depending on size and base



Wind guidelines BFT *

| INFINA | SQUARE | | ROUND | |
|-------------------------|--------|--------|--------|--------|
| | 250 CM | 300 CM | 300 CM | 350 CM |
| Concrete anchorage | 6 | 5 | 7 | 5 |
| Infina base 50kg | 5 | 4 | 5 | 4 |
| Mobile Infina base 50kg | 5 | 4 | 5 | 4 |
| Round support | 6 | 5 | 7 | 5 |

Wind guidelines MPH *

| INFINA | SQUARE | | ROUND | |
|-------------------------|--------|--------|--------|----------|
| | 8' 2" | 9' 10" | 9' 10" | 11' 5,8" |
| Concrete anchorage | 31 | 24 | 38 | 24 |
| Infina base 50kg | 24 | 18 | 24 | 18 |
| Mobile Infina base 50kg | 24 | 18 | 24 | 18 |
| Round support | 31 | 24 | 38 | 24 |

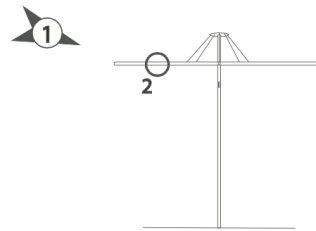
*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 MPH stronger than the average wind speeds. The scale is purely advisory. Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

INFINA UX

Wind recommendations & tips

Tips for the ideal wind position:

For Infina UX, we advise to avoid wind from below (1), to put full tension on the canopy and put the umbrella on a flat surface. When closing the umbrella the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.



5 BFT - 6 BFT

24 MPH - 31 MPH

* Can vary depending on size and base



Wind guidelines BFT *

| INFINA UX | FULL BLACK | SAND |
|-----------------------|------------|--------|
| | 250 CM | 250 CM |
| Concrete anchorage | 6 | 6 |
| Infina UX base | 5 | 5 |
| Mobile Infina UX base | 5 | 5 |
| Round support | 6 | 6 |

Wind guidelines MPH *

| INFINA UX | FULL BLACK | SAND |
|-----------------------|------------|-------|
| | 8' 2" | 8' 2" |
| Concrete anchorage | 31 | 31 |
| Infina UX base | 24 | 24 |
| Mobile Infina UX base | 24 | 24 |
| Round support | 31 | 31 |

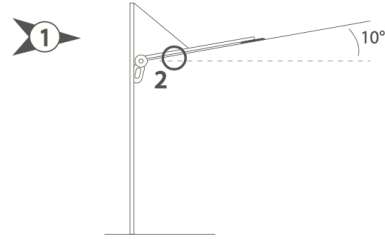
*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 MPH stronger than the average wind speeds. The scale is purely advisory. Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

SPECTRA

Wind recommendations & tips

Tips for the ideal wind position:

For Spectra, we advise to position the umbrella in the direction of the wind (1), put the arm in a 10° angle (2) and put the umbrella on a flat surface. When closing the umbrella the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.



4 BFT - 7 BFT

18 MPH - 38 MPH

* Can vary depending on size and base



Wind guidelines BFT *

| SPECTRA | STRAIGHT | | FORWARD | | OPPOSITE | | DUO | MULTI |
|----------------------------|----------|--------|---------|--------|----------|--------|--------|--------|
| | 250 CM | 300 CM | 250 CM | 300 CM | 250 CM | 300 CM | 250 CM | 250 CM |
| Concrete anchorage | 7 | 5 | 7 | 5 | 7 | 5 | 7 | 7 |
| Rotation support | 7 | 5 | 7 | 5 | 7 | 5 | 7 | 7 |
| Tile base | 6 | 5 | 6 | 4 | 5 | 4 | 5 | - |
| Tile base with stabilizers | 7 | 5 | 7 | 5 | 6 | 5 | 6 | 4 |
| Mobile tile base | 6 | 5 | 6 | 4 | 5 | 4 | 5 | - |

Wind guidelines MPH *

| SPECTRA | STRAIGHT | | FORWARD | | OPPOSITE | | DUO | MULTI |
|----------------------------|----------|--------|---------|--------|----------|--------|-------|--------|
| | 8' 2" | 9' 10" | 8' 2" | 9' 10" | 8' 2" | 9' 10" | 8' 2" | 9' 10" |
| Concrete anchorage | 38 | 24 | 38 | 24 | 38 | 24 | 38 | 38 |
| Rotation support | 38 | 24 | 38 | 24 | 38 | 24 | 38 | 38 |
| Tile base | 31 | 24 | 31 | 18 | 24 | 18 | 24 | - |
| Tile base with stabilizers | 38 | 24 | 38 | 24 | 31 | 24 | 31 | 18 |
| Mobile tile base | 31 | 24 | 31 | 18 | 24 | 18 | 24 | - |

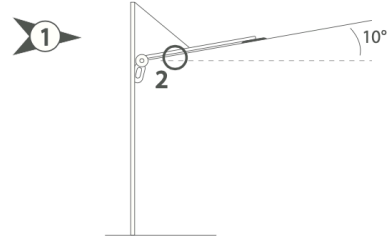
*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 MPH stronger than the average wind speeds. The scale is purely advisory. Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

VERSA UX

Wind recommendations & tips

Tips for the ideal wind position:

For Versa UX, we advise to position the umbrella in the direction of the wind(1), put the arm in a 10° angle(2) and put the umbrella on a flat surface. When closing the umbrella the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.



4 BFT - 5 BFT
18 MPH - 24 MPH

* Can vary depending on size and base



Wind guidelines BFT *

| VERSA UX | ARCHITECTURE | FULL BLACK | SAND |
|--------------------|--------------|------------|--------|
| | 300 CM | 300 CM | 300 CM |
| Concrete anchorage | 5 | 5 | 5 |
| UX tile base | 4 | 4 | 4 |
| Rotation support | 5 | 5 | 5 |

Wind guidelines MPH *

| VERSA UX | ARCHITECTURE | FULL BLACK | SAND |
|--------------------|--------------|------------|--------|
| | 9' 10" | 9' 10" | 9' 10" |
| Concrete anchorage | 24 | 24 | 24 |
| UX tile base | 18 | 18 | 18 |
| Rotation support | 24 | 24 | 24 |

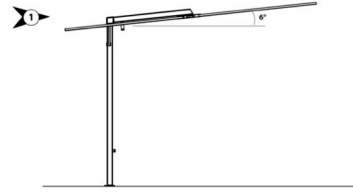
*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 MPH stronger than the average wind speeds. The scale is purely advisory. Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

NANO UX

Wind recommendations & tips

Tips for the ideal wind position:

For Nano UX, we advise to position the umbrella in the direction of the wind (1), with the arm in a horizontal position (not titled). Put the umbrella base on a stable flat surface. When closing the umbrella the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.



4 BFT - 7 BFT
18 MPH - 38 MPH

* Can vary depending on size and base



Wind guidelines BFT *

| NANO UX | ARCHITECTURE | FULL BLACK |
|-------------------------|--------------|------------|
| | 250 CM | 250 CM |
| Concrete anchorage | 5 | 5 |
| Rotation support | 5 | 5 |
| Nano base 2 tile layers | 4 | 4 |

Wind guidelines MPH *

| NANO UX | ARCHITECTURE | FULL BLACK |
|-------------------------|--------------|------------|
| | 8' 2" | 8' 2" |
| Concrete anchorage | 24 | 24 |
| Rotation support | 24 | 24 |
| Nano base 2 tile layers | 18 | 18 |

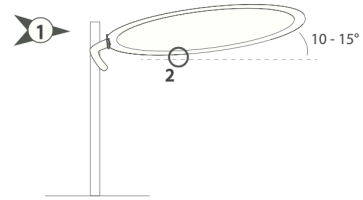
*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 MPH stronger than the average wind speeds. The scale is purely advisory. Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

ECLIPSUM

Wind recommendations & tips

Tips for the ideal wind position:

For Eclisum, we advise to position the umbrella in the direction of the wind (1), put the circle under a slight angle (2) and put it on a flat surface. When closing the umbrella the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.



5 BFT - 6 BFT
24 MPH - 31 MPH

* Can vary depending on size and base



Wind guidelines BFT *

| ECLIPSUM | 3 M |
|----------------------------|-----|
| Concrete anchorage | 6 |
| Rotation support | 6 |
| Tile base | 5 |
| Tile base with stabilizers | 6 |
| Tile base with wheels | 5 |

Wind guidelines MPH *

| ECLIPSUM | 9' 10" |
|----------------------------|--------|
| Concrete anchorage | 31 |
| Rotation support | 31 |
| Tile base | 24 |
| Tile base with stabilizers | 31 |
| Tile base with wheels | 24 |

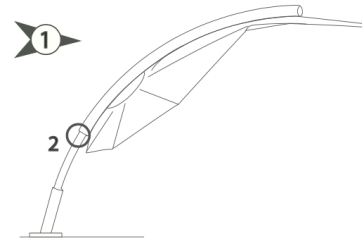
*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 MPH stronger than the average wind speeds. The scale is purely advisory. Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

ICARUS

Wind recommendations & tips

Tips for the ideal wind position:

For Icarus, we advise to position the umbrella in the direction of the wind (1), put the umbrella in a slight upward position (2) and put it on a flat surface. When closing the umbrella the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.



5 BFT - 9 BFT

24 MPH - 54 MPH

* Can vary depending on size and base



Wind guidelines BFT *

| ICARUS | 3X3 M |
|----------------------------|-------|
| Concrete anchorage | 9 |
| Rotation support | 9 |
| Tile base | 5 |
| Tile base with stabilizers | 6 |
| Tile base with wheels | 5 |

Wind guidelines MPH *

| ICARUS | 9' 10" x 9' 10" |
|----------------------------|-----------------|
| Concrete anchorage | 54 |
| Rotation support | 54 |
| Tile base | 24 |
| Tile base with stabilizers | 31 |
| Tile base with wheels | 24 |

*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 MPH stronger than the average wind speeds. The scale is purely advisory. Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

INGENUA

Wind recommendations & tips

Tips for the ideal wind position:

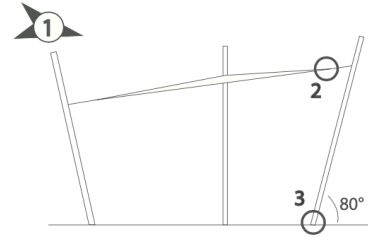
For Ingenua, we advise you to put the sail in a angled position to prevent wind from getting underneath the sail (1); to put full tension on the sail only by using the Umbrosa ropes and dogbones (2) and to install the poles in a backward position (3).



6 BFT - 8 BFT

31 MPH - 46 MPH

* Can vary depending on size and base



Wind guidelines BFT *

| INGENUA | SQUARE | | RECTANGLE | | TRIANGLE | | |
|--------------------|---------|---------|-----------|---------|-------------|-------------|-------------|
| | 3 x 3 M | 4 x 4 M | 4 x 3 M | 5 x 3 M | 4 x 4 x 4 M | 5 x 5 x 5 M | 4 x 5 x 6 M |
| Concrete anchorage | 8 | 7 | 8 | 7 | 8 | 7 | 6 |
| Ground mount | 8 | 7 | 8 | 7 | 8 | 7 | 6 |
| Wall mount | 8 | 7 | 8 | 7 | 8 | 7 | 6 |

Wind guidelines MPH *

| INGENUA | SQUARE | | RECTANGLE | | TRIANGLE | | |
|--------------------|-----------------|-----------------|-----------------|-----------------|--------------------------|--------------------------|-----------------------|
| | 9' 10" x 9' 10" | 13' 1" x 13' 1" | 13' 1" x 9' 10" | 16' 5" x 9' 10" | 13' 1" x 13' 1" x 13' 1" | 16' 5" x 16' 5" x 16' 5" | 13' 1" x 16' 5" x 21' |
| Concrete anchorage | 46 | 38 | 46 | 38 | 46 | 38 | 31 |
| Ground mount | 46 | 38 | 46 | 38 | 46 | 38 | 31 |
| Wall mount | 46 | 38 | 46 | 38 | 46 | 38 | 31 |

*Scores when base is placed on a flat surface and the umbrella is put in the ideal wind position. Be aware of wind gusts, they can easily be 1 to 2 bft / 3 to 7 MPH stronger than the average wind speeds. The scale is purely advisory. Umbrosa cannot be held responsible for any wind damage. Please consult our warranty policy on www.umbrosa.com for more information.

BEAUFORT SCALE

Bft wind scores and descriptions

| BFT | DESCRIPTION | KM/H | MPH | EFFECTS OBSERVED ON LAND |
|-----|-----------------|--------|-------|--|
| 1 | Light air | 1-5 | 1-3 | Direction of wind shown by smoke drift. |
| 2 | Light breeze | 6-11 | 4-7 | Wind felt on face, leaves rustle. |
| 3 | Gentle breeze | 12-19 | 8-12 | Leaves and small twigs in constant motion, wind extends light flag. |
| 4 | Moderate breeze | 20-28 | 13-18 | Raises dust and loose paper, small branches are moved. |
| 5 | Fresh breeze | 29-38 | 19-24 | Small trees in leaf begin to sway, crested wavelets form on inland waters. |
| 6 | Strong breeze | 39-49 | 25-31 | Large branches in motion, umbrellas used with difficulty. |
| 7 | Near gale | 50-61 | 32-38 | Whole trees in motion, inconvenience felt in walking against the wind. |
| 8 | Gale | 62-74 | 39-46 | Breaks twigs and trees. |
| 9 | Strong gale | 75-88 | 47-54 | Slight structural damage occurs (chimney pots and slate removed). |
| 10 | Storm | 89-102 | 55-63 | Trees uprooted, considerable structural damage occurs. |

Safety statements & warnings

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- Close product and secure strap when not in use.
- Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.
- Do not allow children to assemble or operate product.
- Do not leave product unattended.
- Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- Only use Umbrosa replacement parts.
- Read owner's manual.
- Any modifications to the product or failure to follow recommended care will void the warranty.
- Wind damage is not covered under our limited warranty.