

Vacuum Beams AERO-ADVANCE

Informations du produit



The standard vacuum lifting beams AERO-ADVANCE are designed with hot-dip galvanized steel crossbars, intelligent addition features, and a state-of-the-art control panel. The generously sized vacuum reservoir with an intelligent warning device ensures guaranteed work and operator safety, making it a reliable choice for your lifting needs.

These vacuum beams are for lifting of items with airtight surfaces like metal sheets, glass, plastics and panels.

Product variants

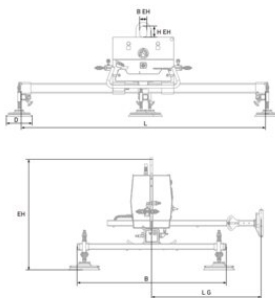
The AERO-ADVANCE vacuum lifting beams are available in more versions with:

- Load capacities from 150 kg up to 1.000 kg
- From 4 up to 8 suction plates
- With 2 up to 4 cross beams
- Different suction plate diameters, cross beam lengths etc.

... [En savoir plus](#)

Vacuum Beams AERO-ADVANCE

Dessin technique



Données techniques

| CMU tonne(s) | Modèle | D mm | L mm | B mm | LG mm mm | H EH/B EH mm mm | EH mm mm | Poids (kg) |
|--------------|-------------------------|------|-------|-------|----------|-----------------|----------|------------|
| 0,15 | AE-ADVANCE 150/4R/2000 | 170 | 2 000 | 1 000 | 545-945 | 92x60 | 730 | 85 |
| 0,15 | AE-ADVANCE 150/6R/2000 | 120 | 2 000 | 1 000 | 545-945 | 92x60 | 730 | 95 |
| 0,4 | AE-ADVANCE 400/4R/2000 | 210 | 2 000 | 1 000 | 545-945 | 92x60 | 750 | 90 |
| 0,4 | AE-ADVANCE 400/6R/2000 | 170 | 2 000 | 1 000 | 545-945 | 92x60 | 730 | 95 |
| 0,4 | AE-ADVANCE 400/8R/2000 | 170 | 2 000 | 1 000 | 545-945 | 92x60 | 730 | 105 |
| 0,6 | AE-ADVANCE 600/4R/2000 | 270 | 2 000 | 1 000 | 545-945 | 92x60 | 750 | 90 |
| 0,6 | AE-ADVANCE 600/6R/2000 | 210 | 2 000 | 1 000 | 545-945 | 92x60 | 750 | 105 |
| 0,6 | AE-ADVANCE 600/8R/2000 | 210 | 2 000 | 1 000 | 545-945 | 92x60 | 750 | 120 |
| 0,9 | AE-ADVANCE 900/6R/2000 | 270 | 2 000 | 1 000 | 545-945 | 92x60 | 750 | 110 |
| 0,9 | AE-ADVANCE 900/8R/2000 | 270 | 2 000 | 1 000 | 545-945 | 92x60 | 770 | 125 |
| 1 | AE-ADVANCE 1000/6R/2000 | 270 | 2 000 | 1 000 | 545-945 | 92x60 | 770 | 125 |
| 1 | AE-ADVANCE 1000/8R/2000 | 270 | 2 000 | 1 000 | 545-945 | 92x60 | 770 | 140 |