

Portail Coulissant Motorisé KILIMANDJARO Barreaudé



Le portail motorisé coulissant KILIMANDJARO est un portail solide, conçu en France et fabriqué en Europe.

Largeur de passage : 10000 mm

Hauteur : 2200 mm

Description:

Le portail coulissant motorisé Kilimandjaro est notre portail standard le plus résistant! Il est équipé d'une colonne technique conçue pour effectuer de nombreux cycles par jour (à voir selon le moteur).

Caractéristiques:

- Barreaudage 25 x 25 x 1,5mm - Pose droite
- Sans serrure
- 2 Roues de Ø 80mm non encastrée
- Chemin de roulement AP635 (Ø 20mm - L 56mm)
- 1 Colonne technique
- 1 butée de fin de course

Spécifications techniques:

- Tous les tubes utilisés sont en acier DX51D galvanisé Sendzimir selon la norme NFA 49-542.
- Plastification réalisée selon le process suivant : dérochage chimique, dégraissage, double rinçage eau déminéralisée résistivité 30 microsiemens, passivation chromique, séchage à 110°C, poudrage polyester par pistolet tribostatique fixé sur robot, cuisson à 200 °C durant 30 minutes (revêtement : 120 microns)
- Tests réalisés selon procédé du brouillard salin sur une durée de 800 H.



COULEURS STANDARDS

-  RAL 6005 - Vert
-  RAL 7016 - Gris
-  RAL 9005 - Noir
-  RAL 9016 - Blanc



[VOIR EN 3D](#)

Portail Coulissant Motorisé KILIMANDJARO - Barreaudé

| Largeur entre poteaux | Largeur de passage | Hauteur Hors Sol | Poutre Basse | Poutre haute | Cadre | Montants intermédiaires | Poteau de Réception | Poteau de Guidage | Poids Total |
|-----------------------|--------------------|------------------|--------------|--------------|-----------|-------------------------|----------------------|---------------------------|-------------|
| | | HT | PB | PH | C | PH | PTR | PRG | |
| 3000 | 2950 | 1500 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 80x80x2 | colonne technique 3 pieds | 71 |
| | | 1750 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 80x80x2 | colonne technique 3 pieds | 78 |
| | | 2000 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 86 |
| | | 2250 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 104 |
| | | 2500 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 4 pieds | 111 |
| 3500 | 3450 | 1500 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 80x80x2 | colonne technique 3 pieds | 81 |
| | | 1750 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 80x80x2 | colonne technique 3 pieds | 89 |
| | | 2000 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 98 |
| | | 2250 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 118 |
| | | 2500 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 4 pieds | 127 |
| 4000 | 3950 | 1500 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 91 |
| | | 1750 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 101 |
| | | 2000 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 111 |
| | | 2250 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 133 |
| | | 2500 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 4 pieds | 143 |
| 4500 | 4450 | 1500 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 101 |
| | | 1750 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 112 |
| | | 2000 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 123 |
| | | 2250 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 148 |
| | | 2500 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 4 pieds | 159 |
| 5000 | 4950 | 1500 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 111 |
| | | 1750 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 123 |
| | | 2000 | 120x60x2 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 135 |
| | | 2250 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 163 |
| | | 2500 | 120x60x3 | 50x50x2 | 50x50x1,5 | 50x30x1,5 | 1 portique 120x120x3 | colonne technique 4 pieds | 175 |
| 5500 | 5450 | 1500 | 120x60x2 | 60x60x2 | 60x60x1,5 | 60x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 129 |
| | | 1750 | 120x60x2 | 60x60x2 | 60x60x1,5 | 60x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 144 |
| | | 2000 | 120x60x2 | 60x60x2 | 60x60x1,5 | 60x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 158 |
| | | 2250 | 120x60x3 | 60x60x2 | 60x60x1,5 | 60x30x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 189 |
| | | 2500 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 120x120x3 | colonne technique 4 pieds | 205 |
| 6000 | 5950 | 1500 | 120x60x2 | 60x60x2 | 60x60x1,5 | 60x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 142 |
| | | 1750 | 120x60x3 | 60x60x2 | 60x60x1,5 | 60x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 176 |
| | | 2000 | 120x60x3 | 60x60x2 | 60x60x1,5 | 60x30x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 192 |
| | | 2250 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 214 |
| | | 2500 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 178 |
| 6500 | 6450 | 1500 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 195 |
| | | 1750 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 230 |
| | | 2000 | 140x80x3 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 244 |
| | | 2250 | 140x80x3 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 244 |
| | | 2500 | 140x80x3 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 188 |
| 7000 | 6950 | 1500 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 206 |
| | | 1750 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 244 |
| | | 2000 | 140x80x3 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 244 |
| | | 2200 | 140x80x3 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 258 |

| Largeur entre poteaux | Largeur de passage | Hauteur Hors Sol | Poutre Basse | Poutre haute | Cadre | Montants intermédiaires | Poteau de Réception | Poteau de Guidage | Poids Total |
|-----------------------|--------------------|------------------|--------------|--------------|-----------|-------------------------|----------------------|---------------------------|-------------|
| | | HT | PB | PH | C | PH | PTR | PRG | |
| 7500 | 7450 | 1500 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 204 |
| | | 1750 | 140x80x2 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 243 |
| | | 2000 | 140x80x3 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 283 |
| | | 2200 | 140x80x3 | 80x80x4 | 80x80x2 | 80x40x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 317 |
| 8000 | 7950 | 1500 | 140x80x2 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 236 |
| | | 1750 | 140x80x3 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 278 |
| | | 2000 | 140x80x3 | 80x80x4 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 319 |
| | | 2200 | 160x80x3 | 80x80x4 | 80x80x2 | 80x40x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 344 |
| 8500 | 8450 | 1500 | 140x80x3 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 271 |
| | | 1750 | 140x80x3 | 80x80x4 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 314 |
| | | 2000 | 160x80x3 | 80x80x4 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 345 |
| | | 2200 | 160x80x4 | 80x80x4 | 80x80x2 | 80x40x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 395 |
| 9000 | 8950 | 1500 | 160x80x3 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 295 |
| | | 1750 | 160x80x3 | 80x80x4 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 340 |
| | | 2000 | 180x100x3 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 3 pieds | 353 |
| | | 2200 | 200x100x4 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 120x120x3 | colonne technique 3 pieds | 423 |
| 9500 | 9450 | 1500 | 160x80x3 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 309 |
| | | 1750 | 160x80x4 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 4 pieds | 370 |
| | | 2000 | 180x100x3 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 363 |
| | | 2200 | 200x100x4 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 120x120x3 | colonne technique 4 pieds | 436 |
| 10000 | 9950 | 1500 | 160x80x4 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 4 pieds | 374 |
| | | 1750 | 180x100x3 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 370 |
| | | 2000 | 180x100x4 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 444 |
| | | 2200 | 200x100x4 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 120x120x3 | colonne technique 4 pieds | 478 |
| 11000 | 10950 | 1500 | 180x100x4 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 433 |
| | | 1750 | 180x100x4 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 466 |
| | | 2000 | 200x100x5 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 565 |
| | | 2200 | 200x100x5 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 120x120x3 | colonne technique 4 pieds | 591 |
| 12000 | 11950 | 1500 | 200x100x4 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 483 |
| | | 1750 | 200x100x4 | 100x100x3 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 557 |
| | | 2000 | 200x100x5 | 100x100x3 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 651 |
| | | 2200 | 200x100x6 | 100x100x3 | 100x100x2 | 100x50x2 | 1 portique 120x120x3 | colonne technique 4 pieds | 736 |
| 13000 | 12950 | 1500 | 200x100x5 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 576 |
| | | 1750 | 200x100x5 | 100x100x4 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 695 |
| | | 2000 | 200x100x6 | 100x100x4 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 794 |
| | | 2200 | 250x100x6 | 100x100x4 | 100x100x2 | 100x50x2 | 1 portique 120x120x3 | colonne technique 4 pieds | 882 |
| 14000 | 13950 | 1500 | 200x100x6 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 683 |
| | | 1750 | 200x100x6 | 100x100x4 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 811 |
| | | 2000 | 250x100x6 | 100x100x4 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 914 |
| | | 2200 | 250x150x5 | 100x100x4 | 100x100x2 | 100x50x2 | 1 portique 120x120x3 | colonne technique 4 pieds | 928 |





Connaissez-vous toutes les options possibles pour ouvrir/fermer votre portail?

Récepteur INTRATONE



Les + de ce récepteur:

- Paramétrable en ligne
- Ouverture par téléphone
- Horloge d'ouverture/fermeture
- Abonnement prépayé 10ans
- Contrôle des ouvertures

INTERPHONES



CLAVIERS A CODE



CONTACTEURS



AUTRES ACCESSOIRES



Moteur AYROS 1000

Ce moteur, comme la quasi-totalité de nos motorisations, provient de la société AFCA V2. Ces moteurs sont fabriqués en France et sont de très haute qualité!

Description:

Le moteur AYROS 1000 est installé sur certains portails autoportants et coulissants de notre gamme C'ACCESS. Rapide à l'ouverture/fermeture et équipé de matériel performant, ce moteur est puissant. Il convient pour la plupart des usages et est conçu pour s'adapter à une cinquantaine de cycles (ouverture/fermeture) par jour.

Fonctionnement:

- Fonctionnement précis et en toute sécurité avec encodeur
- Capteur d'obstacles
- Auto-apprentissage des temps d'ouverture et de fermeture
- Fonctionnement synchronisé de deux moteurs par module SYNCRO
- Fins de course magnétiques précis et fiables dans le temps

Caractéristiques techniques:

POIDS MAXIMUM (KG= / ALIMENTATION (VAC - HZ): 1000 / 230-50
 PUISSANCE MAX (W) / ABSORPTION EN PLEINE CHARGE (A): 400 / 2.5
 VITESSE MAX DU VANTAIL (M/S) / POUSSÉE MAX (N): 0.14 / 900
 CYCLES DE TRAVAIL (%) / PIGNON: 60 / M4-Z18
 T° DE FONCTIONNEMENT (°C) / POIDS MOTEUR (KG): -20 +55 / 18
 INDICE DE PROTECTION (IP) / CHARGE MAX DES ACCESSOIRES 24 (W): 44 / 7



NORMES

