

Portail Coulissant Motorisé KILIMANDJARO PRO Barreaudé



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

Largeur de passage : 14000 mm

Hauteur : 1500 mm

Description:

Le portail Coulissant motorisé Kilimandjaro PRO est notre portail standard le plus résistant! Il est équipé d'une colonne technique conçue pour effectuer près d'une centaine de cycles par jour!

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 Couissant Motorisé KILIMANDJARO PRO - Barreadé

| 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 | 60x60x1,5 | 60x30x1,5 | 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 |
| | | 2200 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 214 |
| 6500 | 6450 | 1500 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 178 |
| | | 1750 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 195 |
| | | 2000 | 140x80x3 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 230 |
| | | 2200 | 140x80x3 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 120x120x3 | colonne technique 3 pieds | 244 |
| 7000 | 6950 | 1500 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 188 |
| | | 1750 | 140x80x2 | 80x80x2 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 206 |
| | | 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 |
| | | 2500 | 140x80x2 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 236 |
| 8000 | 7950 | 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 |
| | | 2500 | 140x80x3 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 271 |
| 8500 | 8450 | 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 |
| | | 2500 | 160x80x3 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 295 |
| 9000 | 8950 | 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 |
| | | 2500 | 160x80x3 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 3 pieds | 309 |
| 9500 | 9450 | 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 |
| | | 2500 | 160x80x4 | 80x80x3 | 80x80x2 | 80x40x1,5 | 1 portique 100x100x2 | colonne technique 4 pieds | 374 |
| 10000 | 9950 | 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 |
| | | 2500 | 180x100x4 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 433 |
| 11000 | 10950 | 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 |
| | | 2500 | 200x100x4 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 483 |
| 12000 | 11950 | 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 |
| | | 2500 | 200x100x5 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 576 |
| 13000 | 12950 | 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 |
| | | 2500 | 200x100x6 | 100x100x2 | 100x100x2 | 100x50x2 | 1 portique 100x100x2 | colonne technique 4 pieds | 683 |
| 14000 | 13950 | 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 AF15 Tri

Ce moteur vient équiper les portails KILIMANDJARO de la gamme C'ACCESS®. Ils sont conçus et fabriqués en France.

Description:

Le moteur AF15 est installé sur tous les portails autoportants et coulissants KILIMANDJARO de la gamme C'ACCESS. C'est le moteur le plus puissant de toute la gamme ! Il est doté d'une puissance exceptionnelle et est conçu pour effectuer plus de 200 cycles par jour ! Ce moteur pourrait être classé parmi les plus puissants et solides du marché ! De plus, il est équipé d'une nouvelle carte électronique modèle HEAVY ce qui augmente encore la rapidité d'ouverture / fermeture de votre portail.

Fonctionnement:

D'un usage intensif, ce moteur auto-bloquant est parfaitement adapté pour les milieux industriels.

il est équipé de :

- Fins de course mécaniques,
- frein électromagnétique incorporé au moteur,
- Limiteur de couple.

L'ensemble de ces caractéristiques lui confère un haut niveau de fiabilité.

Caractéristiques techniques:

ALIMENTATION (VAC) / PUISSANCE (W): 230-400 / 1500
 ABSORPTION (A) / RAPPORT DE REDUCTION: 5.1-3 / 1/32
 POIDS MAX DE PORTAIL (KG) / VITESSE OUVERTURE (M/MIN): 2000 / 9.6
 %ED: 80



NORMES

