



Operador Para Puertas Corredizas de 1800 kg y Hasta 20 Metros de Largo / Voltaje de Operación 230 VAC / Para Aplicaciones de Uso Residencial

SKU: 001-UJ2813 Marca: CAME Categoría: Puertas Corredizas

\$16,230.60

Precios con IVA incluido

DESCRIPCIÓN

<div style='width: 100%; max-width: 1200px; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent; '> <!-- Imagen principal --> <div style='margin-bottom: 30px; '> </div> <!-- Sección de aplicaciones comunes --> <div style='margin-bottom: 30px; '> <h2 style='font-size: 20px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; '>Aplicaciones comunes</h2> </div> <!-- Sección de especificaciones técnicas --> <div style='margin-bottom: 30px; '> <h2 style='font-size: 20px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; '>Especificaciones técnicas</h2> <div style='display: flex; flex-wrap: wrap; gap: 15px; margin-top: 15px; '> </div> </div> <!-- Sección de características principales --> <div style='margin-bottom: 30px; '> <h2 style='font-size: 20px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; '>Características principales</h2> <ul style='padding-left: 20px; font-size: 15px; color: inherit; margin-top: 15px; '> <li style='margin-bottom: 5px; '>Voltaje de operación: 220V <li style='margin-bottom: 5px; '>Garantía: 1 año </div> <!-- Sección de componentes --> <div style='margin-bottom: 30px; '> <h2 style='font-size: 20px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; '>Componentes del sistema</h2> <div style='display: grid; grid-template-columns: repeat(auto-fill, minmax(250px, 1fr)); gap: 20px; margin-top: 15px; '> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIBK001 <p style='margin: 8px 0 0 0; color: inherit; '>OPERATOR ANCHORING PLATE - BK</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIBK004 <p style='margin: 8px 0 0 0; color: inherit; '>BK BKS M=4 Z=18 PINION</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIBK032 <p style='margin: 8px 0 0 0; color: inherit; '>PINION ELASTIC PIN - BK</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIBK054 <p style='margin: 8px 0 0 0; color: inherit; '>BK INTERNAL RELEASE KEY</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIBX012 <p style='margin: 8px 0 0 0; color: inherit; '>BX BK LOCK CYLINDER</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIR083 <p style='margin: 8px 0 0 0; color: inherit; '>MICROSWITCHES WITHOUT LEVER 10pcs</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIR087 <p style='margin: 8px 0 0 0; color: inherit; '>ROT. LONG LEVER MICROSWITCHES 10pcs</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIR127 <p style='margin: 8px 0 0 0; color: inherit; '>BK 230V TRANSFORMER WITH BRACKETS</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIR282 <p style='margin: 8px 0 0 0; color: inherit; '>CONDENSER µF 31 WITH CABLES AND STUD</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIY021 <p style='margin: 8px 0 0 0; color: inherit; '>BY BK ENDLESS SCREW</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIY038 <p style='margin: 8px 0 0 0; color: inherit; '>BX BK BXV PAIR OF LIMIT SWITCH TABS</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>119RIY077 <p style='margin: 8px 0 0 0; color: inherit; '>TRILOBE RELEASE KEY 10pcs</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>88001-0063 <p style='margin: 8px 0 0 0; color: inherit; '>ZBKN CONTROL BOARD</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>88001-0084 <p style='margin: 8px 0 0 0; color: inherit; '>BK DARK GREY PLASTIC ASSEMBLY RAL 7024</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>88001-0087 <p style='margin: 8px 0 0 0; color: inherit; '>BK DARK GREY LIMIT-SWITCH ASSEMBLY RAL 7024</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>88001-0091 <p style='margin: 8px 0 0 0; color: inherit; '>BKS HALF-CASE ASSEMBLY</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>88001-0093 <p style='margin: 8px 0 0 0; color: inherit; '>BKS RELEASE ACCESS HATCH</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>88001-0094 <p style='margin: 8px 0 0 0; color: inherit; '>BKS CIRCUIT BOARD RACK</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>88001-0101 <p style='margin: 8px 0 0 0; color: inherit; '>BK1800 BKS18 MOTOR PACK</p> </div> <div style='border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <strong style='color: inherit; '>88001-019 <p style='margin: 8px 0 0 0; color: inherit; '>BK GASKET 50pcs</p> </div> </div> </div> <!-- Aviso legal --> <div style='margin-bottom: 30px; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; padding: 15px; '> <h3 style='font-size: 16px; margin-top: 0; color: inherit; '>Aviso legal</h3> <p style='font-size: 14px; color: inherit; margin: 0; '>The results obtained by this simulation system (hereinafter 'Content') are for your reference only and do not represent in any way an offer or sale commitment by CAME S.p.A and/or CAME UK. 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ESPECIFICACIONES

Característica 1	Capacidad de carga de 1800 kg para puertas pesadas
Característica 2	Soporta puertas de hasta 20 m (65.6 ft) de longitud
Característica 3	Sistema de seguridad anti-ruptura integrado
Característica 4	Operación silenciosa con mantenimiento reducido
Característica 5	Diseño robusto optimizado para entornos residenciales
Característica 6	Transformador 230 V con placa de anclaje incluidos