

CK07 F SERİSİ Sabit Çıta
CK07 F SERIE *Fixed Frame*

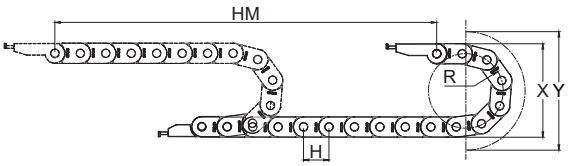
MALZEME ÖZELLİKLERİ
MATERIAL FEATURES
PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ
MAX TRAVEL DISTANCE
Lütfen İrtibata Geçiniz. | Please contact.

HIZ
MAX SPEED
8 m/sn | 8 m/sec

ÇALIŞMA SICAKLIĞI
OPERATING TEMPERATURE
-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz
Please contact for EX products

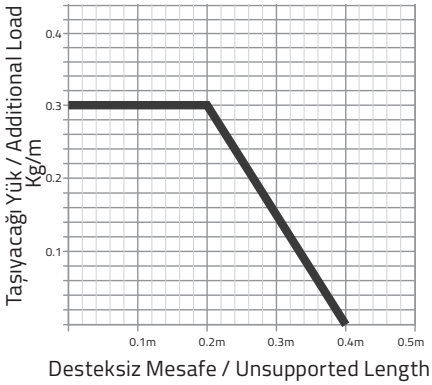


L	Kullanılacak Miktar *Calculation of the Chain Length*
HM	Hareket Mesafesi *Movement Distance*
X	Montaj Yüksekliği *Mounting Height*
Y	Radüs Mesafesi *Radius Distance*
H	Hatve *Pitch*

L = HM / 2 + Y | **X = R x 2 + C** | **Y = R x π**

Kıvrılma Yarıçapı / *Bending Radius*	**18**
H (mm)	12,5
X (mm)	46
Y (mm)	57

YÜK DİYAGRAMI
LOAD DIAGRAM

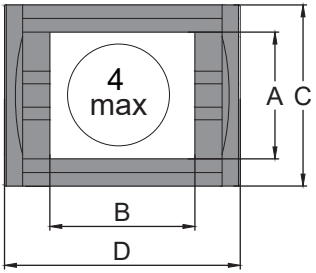


CK07 F SERİSİ
CK07 F SERIE

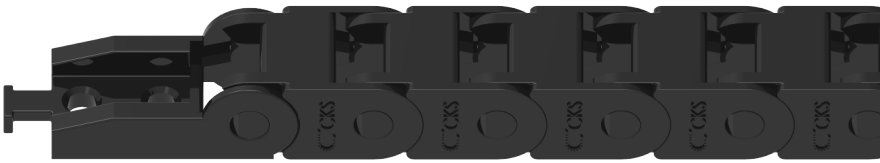
Sabit Çıta
Fixed Frame

Örnek Ürün Kodu
Product No. Example

CK07 — İç Yükseklik *Inner Height*
F — Sabit Çıta *Fixed Frame*
007 — İç Genişlik *Inner Width*
R018 — Kıvrılma *Yarıçapı* Bending Radius

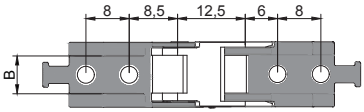


CK07 F	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) *Inner Height (mm)*	İç Genişlik (mm) *Inner Width (mm)*	Dış Yükseklik (mm) *Outer Height (mm)*	Dış Genişlik (mm) *Outer Width (mm)*	Kıvrılma Yarıçapı *Bending Radius*	Ağırlık Kg/Mt *Weight Kg/Mt*
CK07 F 007 R018	7	7	10	12	18	0,07
CK07 F 016 R018	7	16	10	21	18	0,10

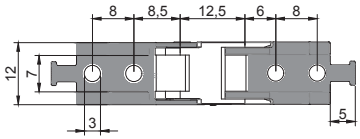


Plastik Ayak Montaj Ölçüleri
Plastic End Bracket Assembly Dimensions

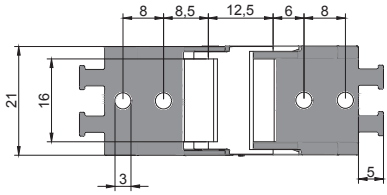
CK07 P



CK07 P07



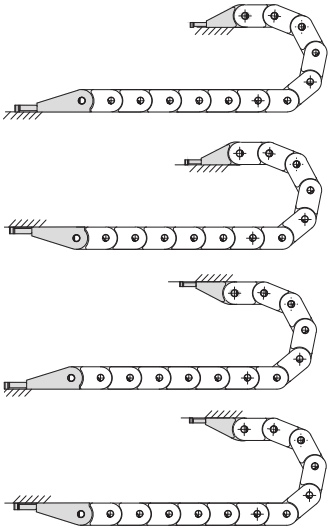
CK07 P16



CK07 P



Plastik Ayak Bağlantı Şekilleri
Plastic End Bracket Assembly



Montaj-Demontaj Uygulaması
Assembly-Disassembly Application

