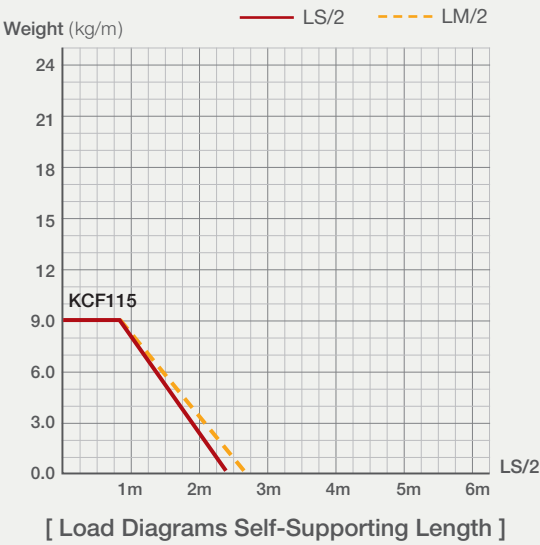
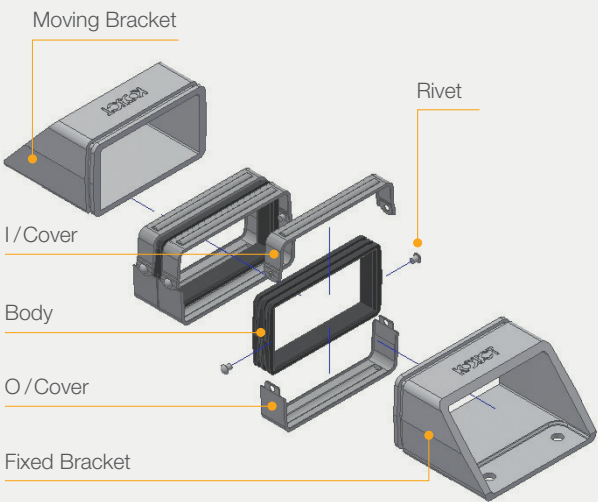


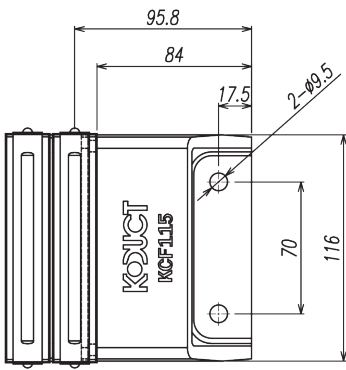
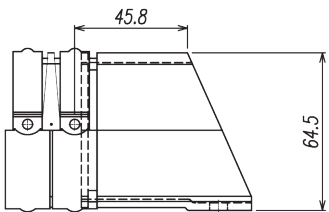
CalmlyFlex

KCF115

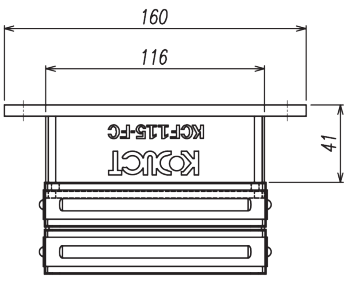
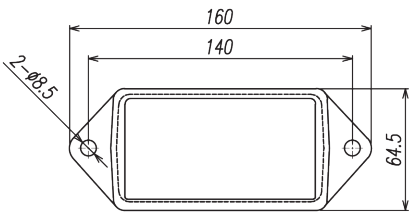
Structure



End Bracket

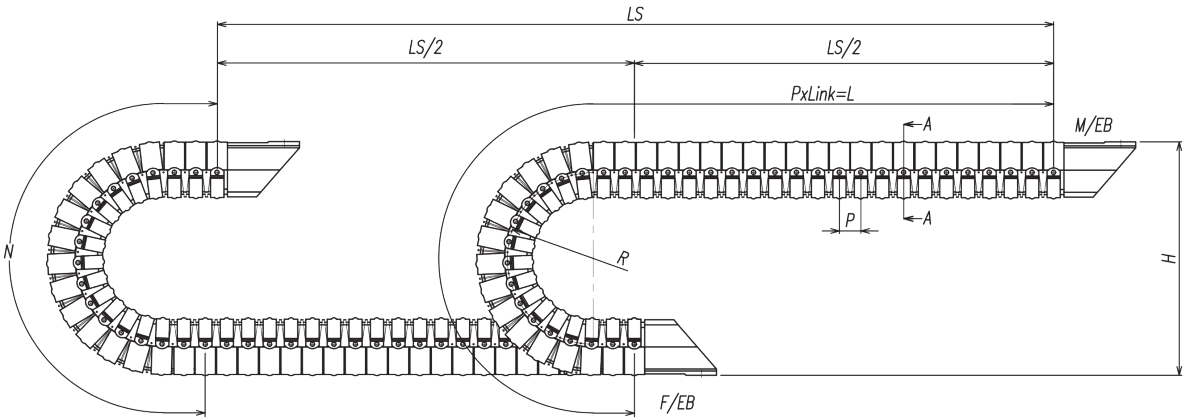


[FA Type]



[FC Type]

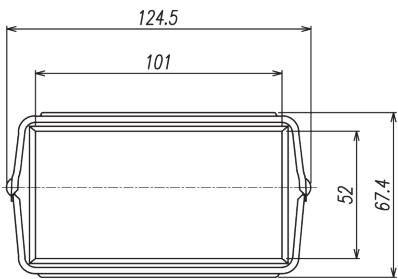
Carrier Link



$$\left[L = \frac{LS}{2} + N \right]$$

- LS : Total Machine Travel
- L : Length
- N : Safety Length+rrr
- P : Pitch
- R : Radius
- H : Height
- F/EB : Fixed Bracket
- M/EB : Moving Bracket

Section A-A



Specification

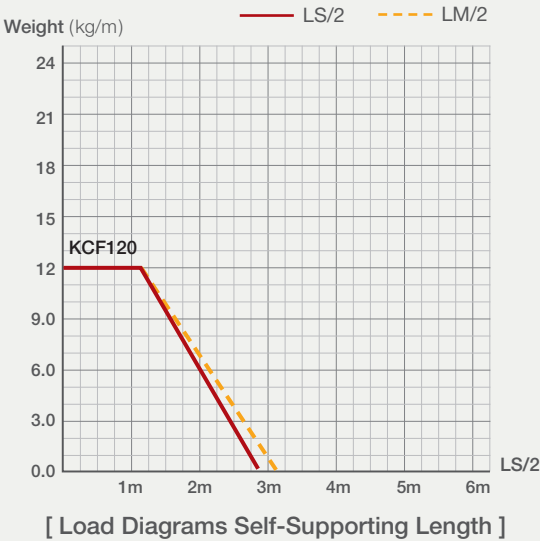
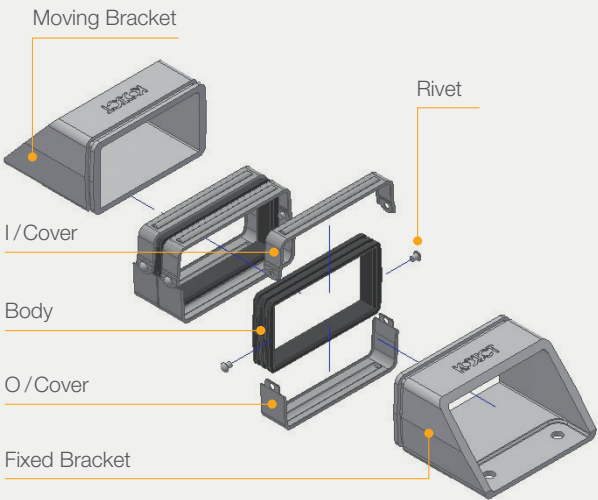
TYPE	Radius mm (inch)	Pitch mm (inch)	Height mm (inch)	N mm (inch)	1m (kg)	EB Set (kg)
KCF115	100 (3.937)	25 (0.984)	273 (10.748)	420 (16.535)	2.94	FA : 0.32 FC :0.26
	140 (5.5118)		353 (13.913)	550 (21.653)		
	225 (8.858)		523 (20.591)	810 (31.889)		
	300 (11.811)		673 (26.496)	1,050 (41.339)		

(1inch = 25.4mm)

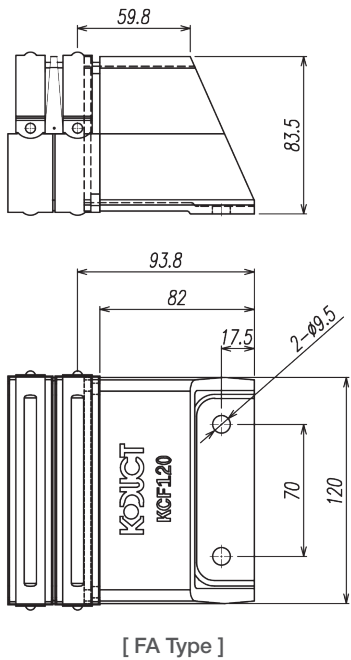
CalmlyFlex

KCF120

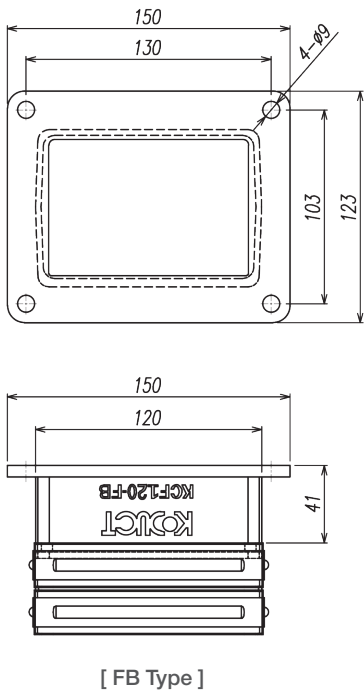
Structure



End Bracket

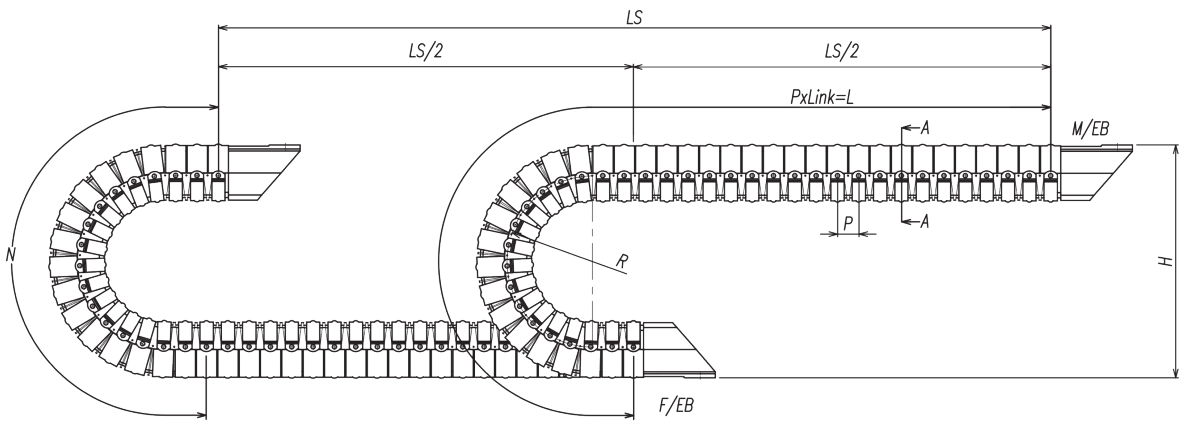


[FA Type]



[FB Type]

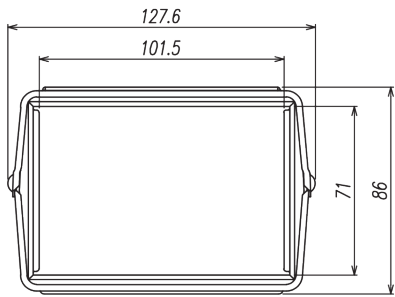
Carrier Link



$$\left[L = \frac{LS}{2} + N \right]$$

- **LS** : Total Machine Travel
- **L** : Length
- **N** : Safety Length+rrr
- **P** : Pitch
- **R** : Radius
- **H** : Height
- **F/EB** : Fixed Bracket
- **M/EB** : Moving Bracket

Section A-A



Specification

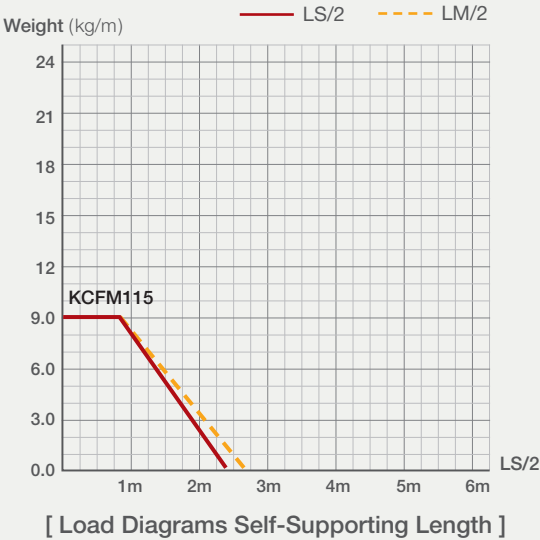
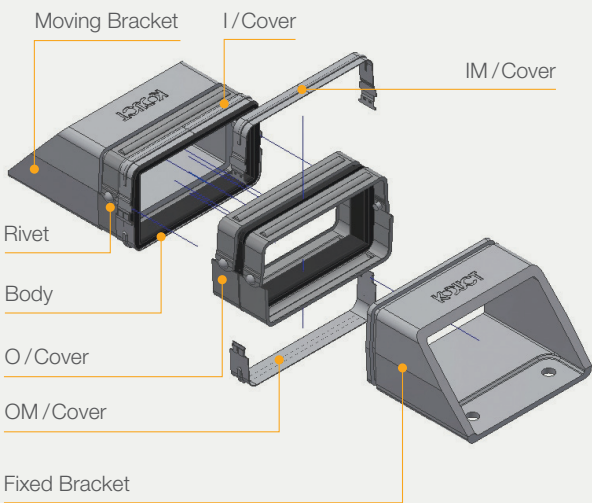
TYPE	Radius mm (inch)	Pitch mm (inch)	Height mm (inch)	N mm (inch)	1m (kg)	EB Set (kg)
KCF120	150 (5.901)	25 (0.984)	392 (15.43)	580 (22.835)	3.94	FA : 0.39
	200 (7.874)		492 (19.37)	730 (28.740)		
	225 (8.858)		542 (21.339)	810 (31.889)		FC :0.45
	300 (11.811)		692 (27.244)	1,050 (41.339)		

(1inch = 25.4mm)

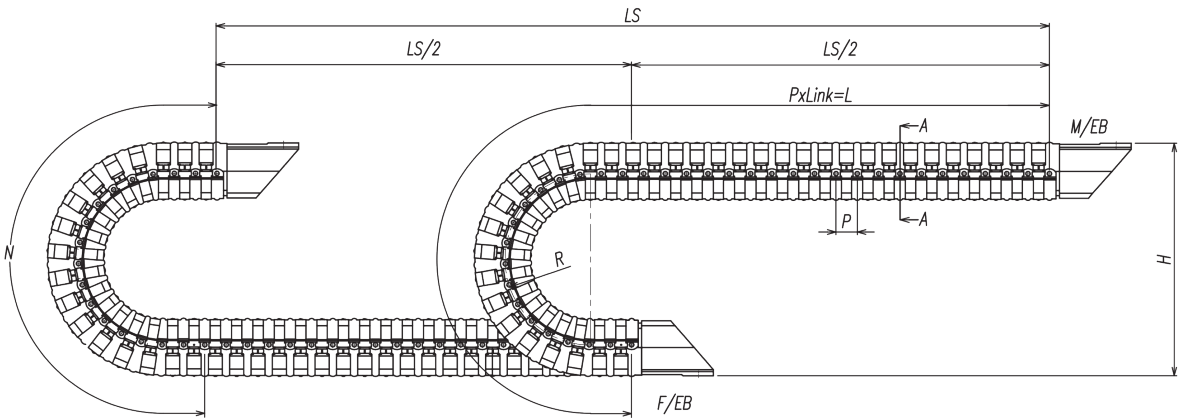
CalmlyFlex

KCFM115

Structure



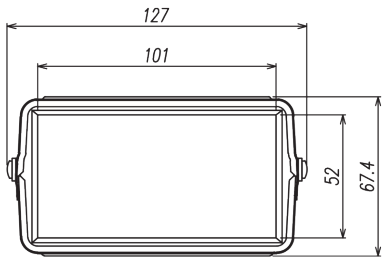
Carrier Link



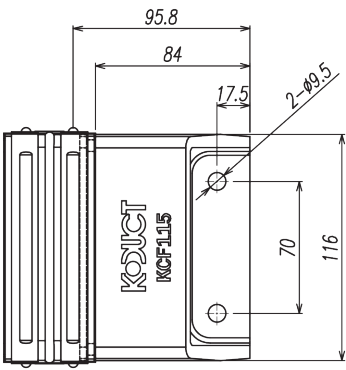
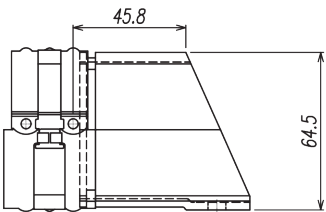
$$L = \frac{LS}{2} + N$$

- **LS** : Total Machine Travel
- **L** : Length
- **N** : Safety Length+rrr
- **P** : Pitch
- **R** : Radius
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- **F/EB** : Fixed Bracket
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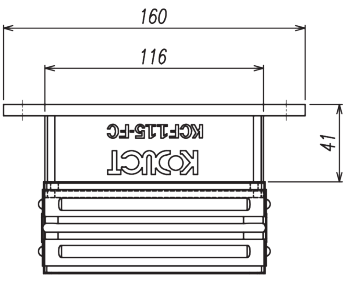
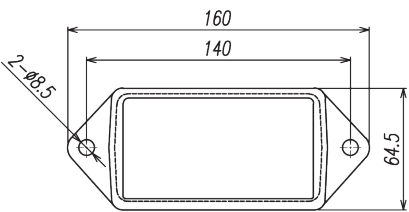
Section A-A



End Bracket



[FA Type]



[FC Type]

Specification

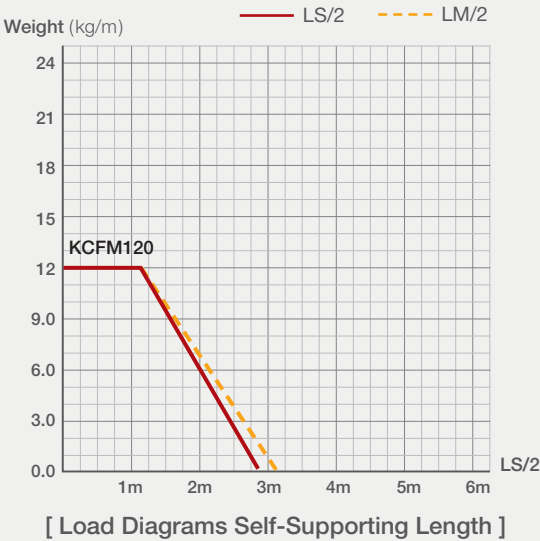
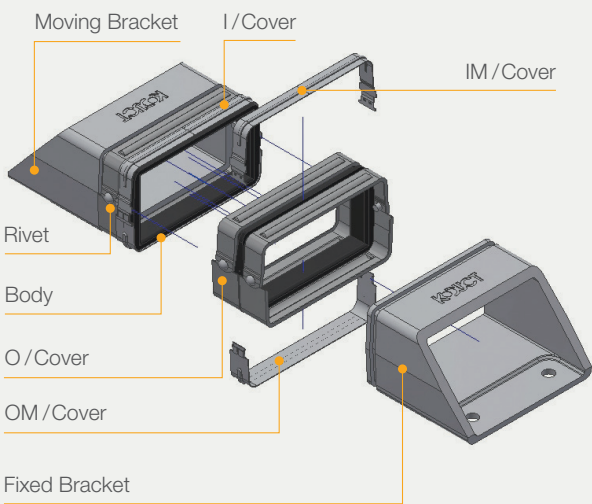
TYPE	Radius mm (inch)	Pitch mm (inch)	Height mm (inch)	N mm (inch)	1m (kg)	EB Set (kg)
KCFM115	100 (3.937)	25 (0.984)	273 (10.748)	420 (16.535)	3.82	FA : 0.32 FC :0.26
	140 (5.5118)		353 (13.913)	550 (21.653)		
	225 (8.858)		523 (20.591)	810 (31.889)		
	300 (11.811)		673 (26.496)	1,050 (41.339)		

(1inch = 25.4mm)

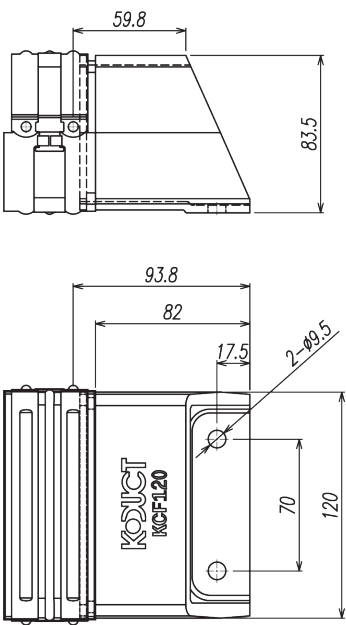
CalmlyFlex

KCFM120

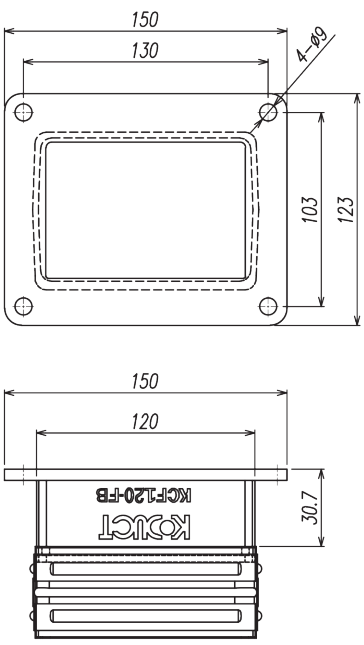
Structure



End Bracket

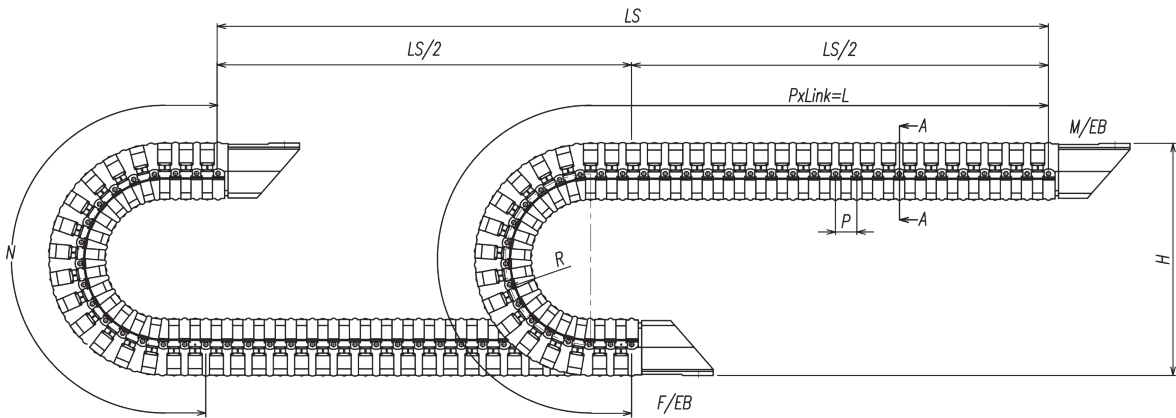


[FA Type]



[FB Type]

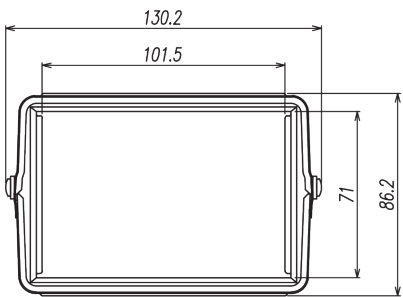
Carrier Link



$$L = \frac{LS}{2} + N$$

- **LS** : Total Machine Travel
- **L** : Length
- **N** : Safety Length+rr
- **P** : Pitch
- **R** : Radius
- **H** : Height
- **F/EB** : Fixed Bracket
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Section A-A



Specification

TYPE	Radius mm (inch)	Pitch mm (inch)	Height mm (inch)	N mm (inch)	1m (kg)	EB Set (kg)
KCFM120	150 (5.901)	25 (0.984)	392 (15.43)	580 (22.835)	4.82	FA : 0.39
	200 (7.874)		492 (19.37)	730 (28.740)		
	225 (8.858)		542 (21.339)	810 (31.889)		FC :0.45
	300 (11.811)		692 (27.244)	1,050 (41.339)		

(1inch = 25.4mm)