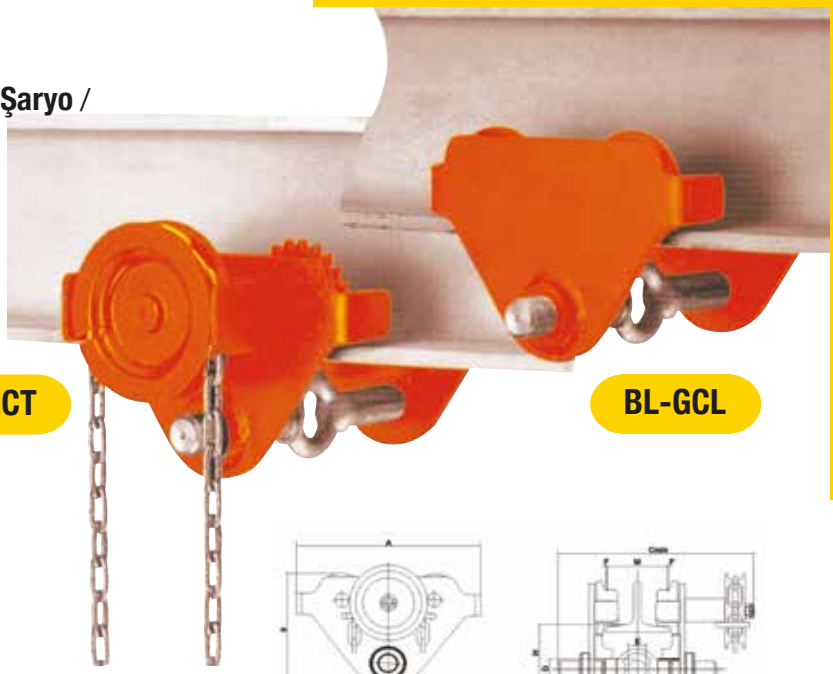
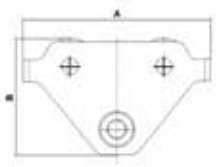
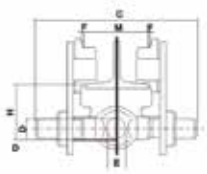
BL-GCT/GCL Mekanik Zincir Tahrikli ve Tahriksiz Şaryo / BL-GCT/GCL Plain Trolley - Geared Trolley

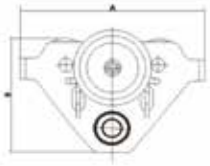
- **Süper çekme rotorlu fren sistemi**
- **Soğutma fanlı yüksek özellikli motor**
- **Sessiz çalışan dişli aksamı**
- **Limit switch özelliği**
- **Yüksek kalitede çelikten imal edilmiş gerilimlere ve yıpranmalara karşı dirençli yük kancası**
- **Toz ve su geçirmezliği IP 55 standartlarına uygun**

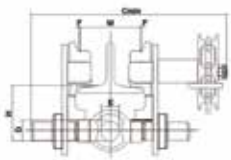
- Super pull rotor brake system
- High efficient motor with fan cooler
- Low noise driven gear components
- Limit switch devices
- High tensile alloy steel forging hook
- High strength pressing aluminium alloy body
- According to IP55







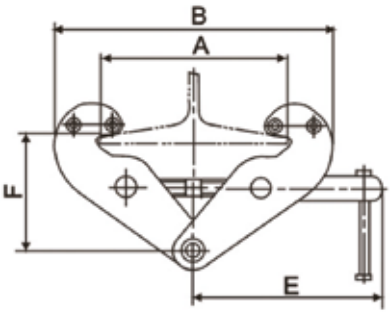
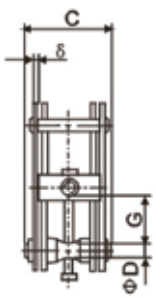




				BL-GCT 1D	BL-GCT 2D	BL-GCT 3D	BL-GCT 5D	BL-GCL 1D	BL-GCL 2D	BL-GCL 3D	BL-GCL 5D
Kapasite / Capacity			kg	1000	2000	3000	5000	1000	2000	3000	5000
Test yükü / Test load			kN	14.71	29.42	44.13	61.29	14.71	29.42	44.13	61.29
Min. dönme çapı / Min. turning radius			mm	1100	1300	1500	1800	1100	1300	1500	1800
Ayarlanabilir profil genişliği /	M	a	mm	58-220	66-220	74-220	90-220	58-220	66-220	74-220	90-220
Adjustable beam width		b	mm	160-305	160-305	160-305	160-305	160-305	160-305	160-305	160-305
Ağırlık / Weight		a	kg	10.9	18.2	31.4	42.6	15.9	23.2	37.7	48.9
		b	kg	11.4	19	32.5	44	16.4	24	38.8	50.3
Ölçüler / Dimensions	A		mm	260	310	390	450	260	310	390	450
	B		mm	188	218	273	315	188	218	273	315
	C	a	mm	300	310	324	329	302.5	319.5	354	365
		b	mm	385	395	409	414	393	398	425.5	430.5
	D		mm	35	47	58	70	35	47	58	70
	E		mm	30	40	48	60	30	40	48	60
	H		mm	83	98.5	114	132.5	83	98.5	114	132.5
	F		mm		≈3				≈3		

BL-LJ-Q Ray Kıskacı / BL-LJ-Q Beam Clamp

BL-LJ-Q



				BL-L-JQ 1	BL-L-JQ 2	BL-L-JQ 3	BL-L-JQ 5	BL-L-JQ 10
Kapasite / Capacity			kg	1000	2000	3000	5000	10000
Test yükü / Test load			kN	14.71	29.42	44.13	61.29	122.58
Ayarlanabilir profil genişliği / Adjustable beam width			mm	75-230	75-230	80-320	90-320	90-320
Ağırlık / Weight			kg	3.5	4.5	9.5	11	16
Ölçüler / Dimensions	A	max	mm	278	278	356	356	356
	B	max	mm	380	380	500	500	500
		min	mm	183	183	220	220	250
	C		mm	64	76	100	112	120
	δ		mm	4	6	8	10	12
	E		mm	217	217	277	277	285
	F	max	mm	150	150	220	220	230
		min	mm	90	90	145	145	160
	G		mm	26	26	50	47	52
	D		mm	19	21	23	29	39