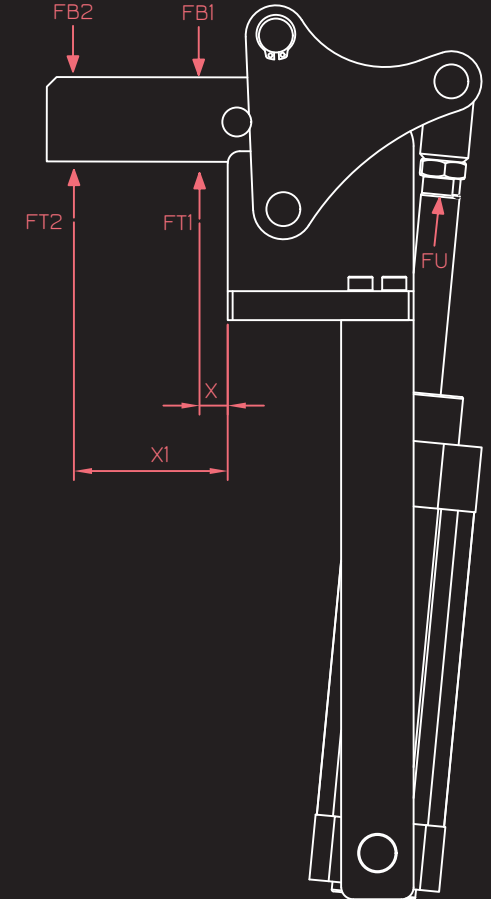
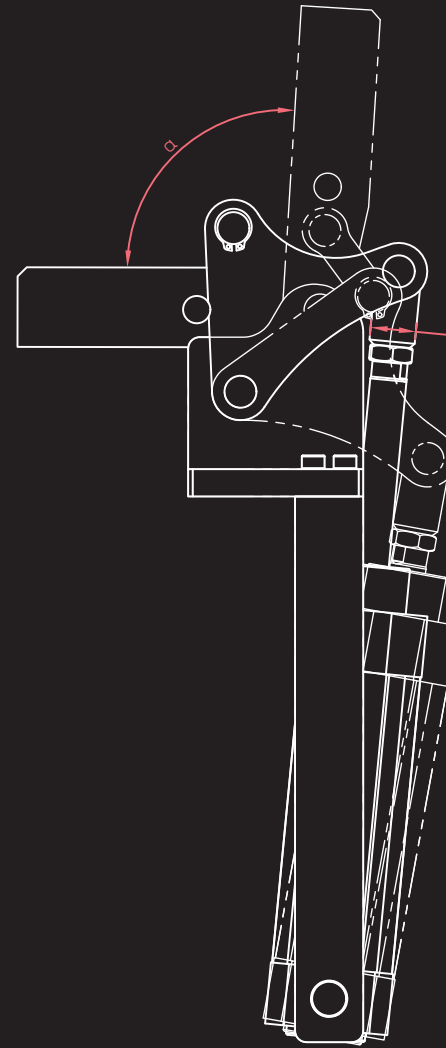




AÇI ve HAREKET ANALİZİ ANGLE and MOTION ANALYSIS

MODEL	$\alpha (\pm 2^\circ)$	P	Bar	Ac(dm ³)	AĞIRLIK (Kg) (Weight)
2534	93°	16	6	1,28	5,6
2538	93°	20	6	5,13	21,3

Ac: 6Bar basınçta çift hareket için hava tüketim miktarıdır.
(Ac: Air Consumption per double stroke in dm³ at 6 Bar)³



KUVVET ANALİZİ FORCE ANALYSIS

MODEL	X	X2	FT1(N)	FT2(N)	FB1(N)	FB2(N)	FU(N)
2534	37	64	9100	6100	2600	1900	800
2538	52	92	30500	20500	6600	4100	1900

FT1-FT2: TUTMA KAPASİTESİ (HOLDING CAPACITY), FB1-FB2: BASKI KUVVETİ (CLAMPING FORCE),
FU: UYGULAMA KUVVETİ (APPLIED FORCE)

Boyutlar ve teknik bilgiler önceden bildirilmeksizin değiştirilebilir.
Dimensions and technical information are subject to change without notice