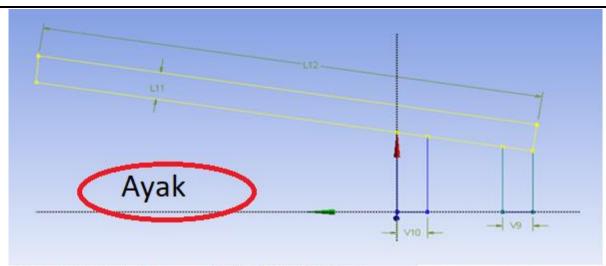


Details of Sketch3K	oli	Datails of Skatch (D	iston Tuturuffet	
Sketch SketchSkoll		Details of Sketch4PistonTutucuÜst		
Sketch Visibility	Show Sketch	Sketch	Sketch4PistonTutucuÜst	
Snow Constraints?	No			
Dimensions: 9		Sketch Visibility	Show Sketch	
L10	130 mm	Sketch visibility	SHOW SKELCH	
L18	250 mm	Cham Canalysials	No	
L23	500 mm	Show Constraints?		
LOO	122,33 mm	Discount on a		
LO	350 mm	Dimensions: 2		
L80	5 mm	T 024	***	
101	5 com	D31	50 mm	
1.03	200 mm		400.00	
LP	500 mm	L33	122,33 mm	

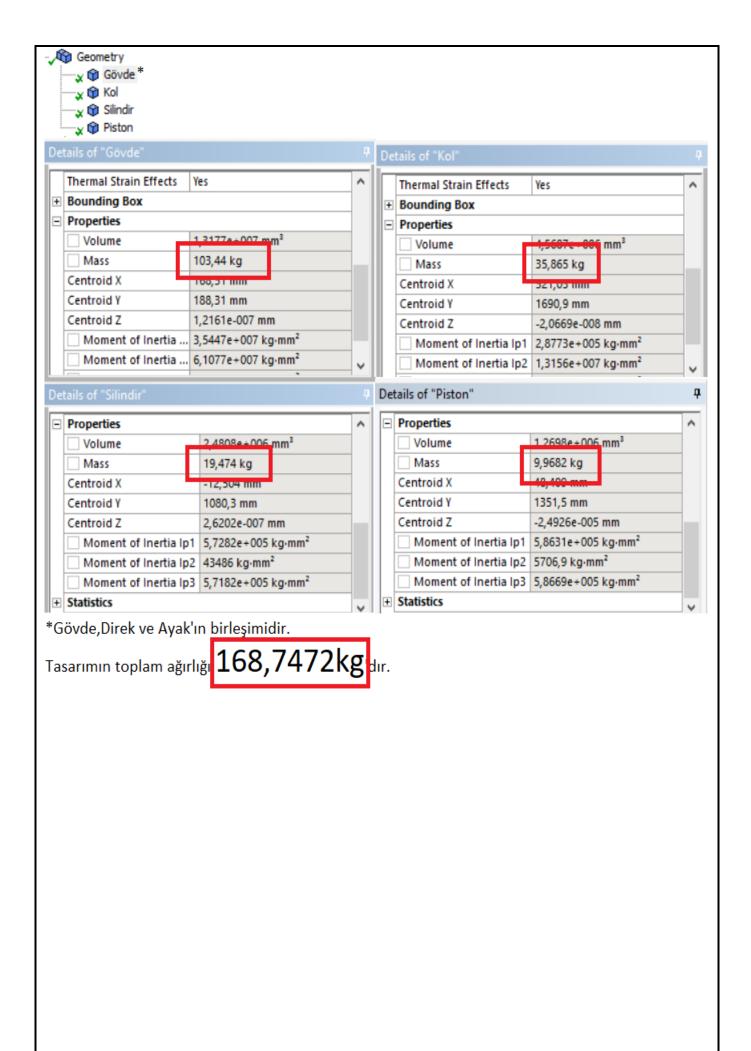
Sketch	5ketch8Kol2		
Sketch Visibility	Show Sketch		
Show Constraints? No			
Dimensions: 5		Details of Sketch11	Pim1
D84	50 mm	Charles	Sketch11Pim1
LSO	5 mm	Sketch	
LS1	5 mm	Sketch Visibility	Show Sketch
L82	1200 mm		
L83	200 mm	Show Constraints?	No

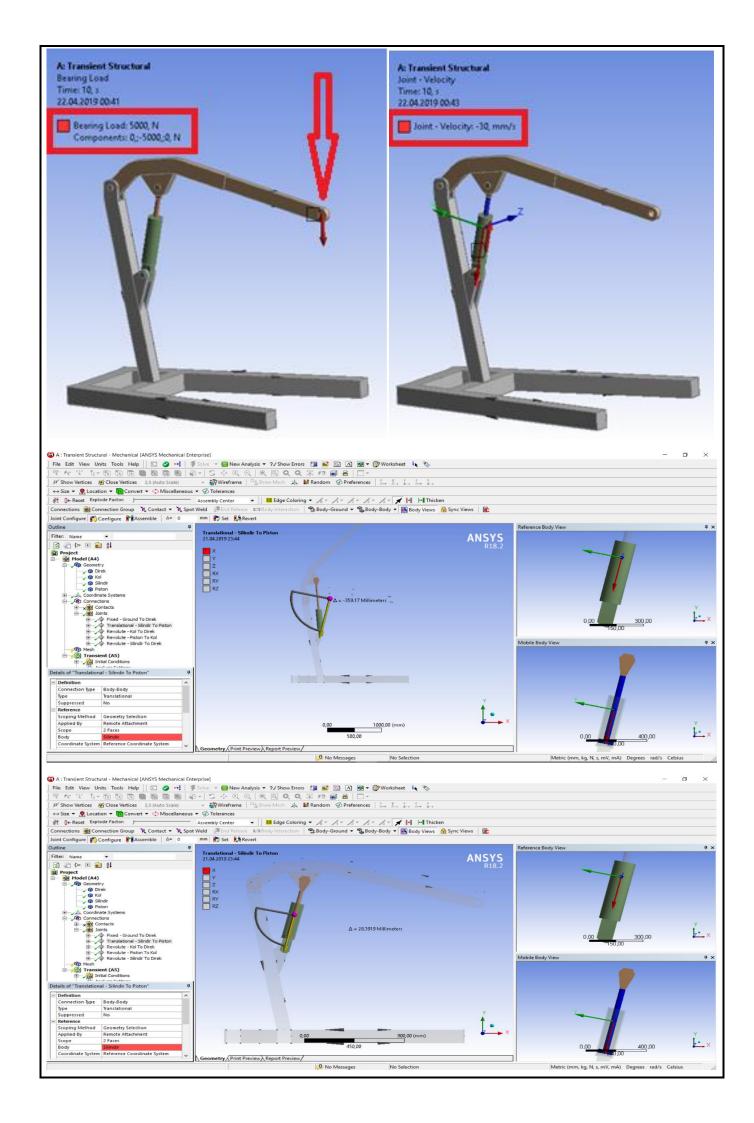
Details of Sketch8Kol2

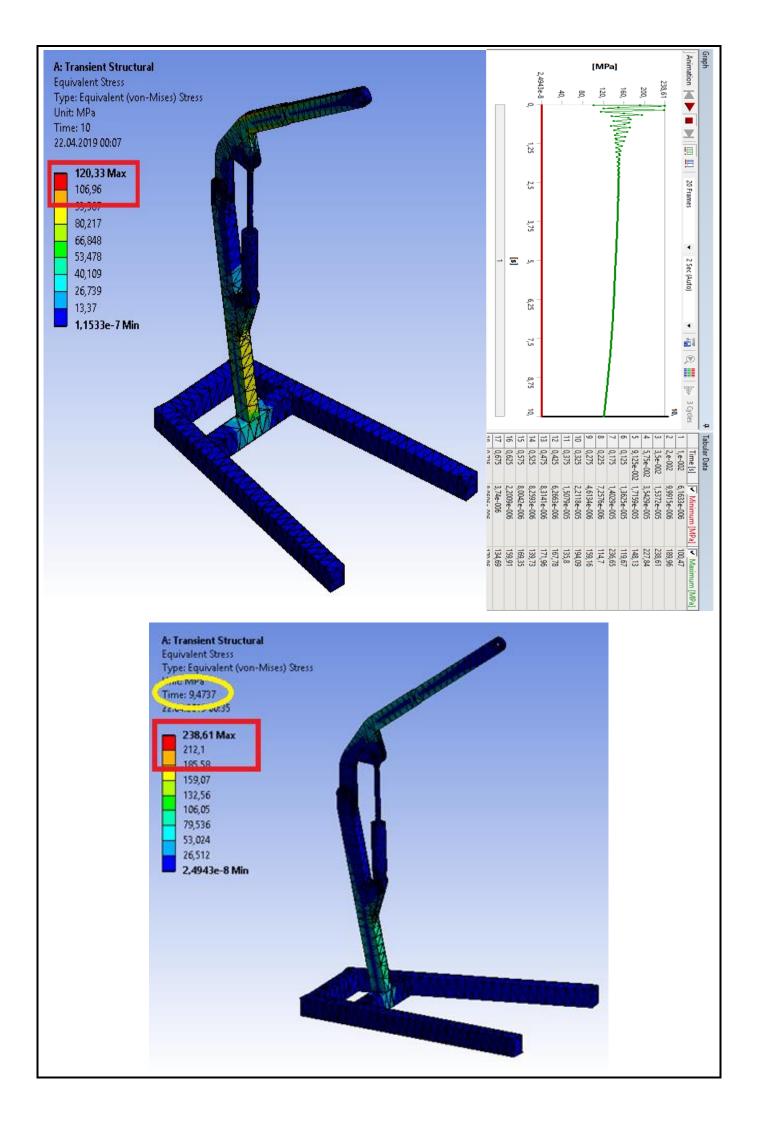


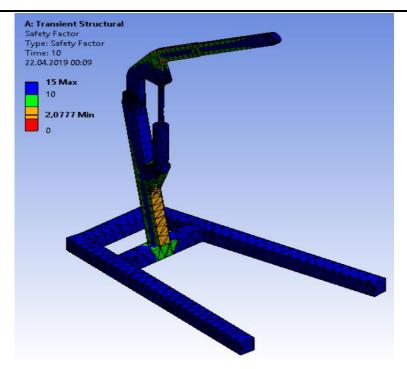
Details of Sketch9B	aglantı1	Details of Sketch10	Baglanti2	Details of Sketch16	Ayak
Sketch	Sketch9Baglanti1	Sketch	Sketch10Baglanti2	Sketch	Sketch16Ayak
Sketch Visibility	Show Sketch	Sketch Visibility	Show Sketch	Sketch Visibility	Show Sketch
Show Constraints?	No	Show Constraints?	No	Show Constraints?	No
Dimensions: 1		Dimensions: 1		Dimensions: 2	
□ V9	130 mm	V10	130 mm	L11	130 mm
				1.12	2175.6 mm

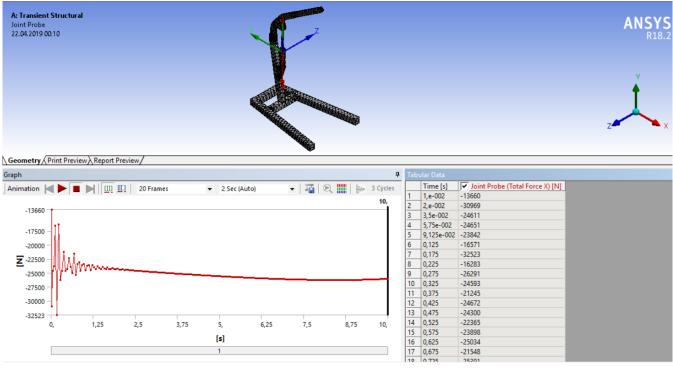












## P=F\*V ----> P=30969\*0,03=929,07kW

Ölçek	Ad Soyad	CENGİZHAN TOPÇU	KARABÜK ÜNİVERSİTESI	
	Numara	2017010225048	MÜHENDİSLİK	
	ATÖ	LYE VİNVİ TASARIMI	FAKÜLTESİ MEKATRONİK MÜHENDİSLİĞİ	