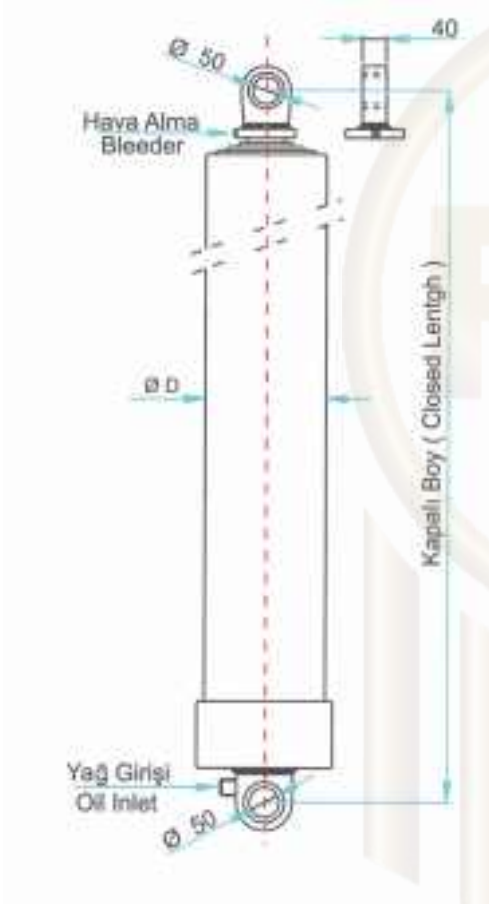




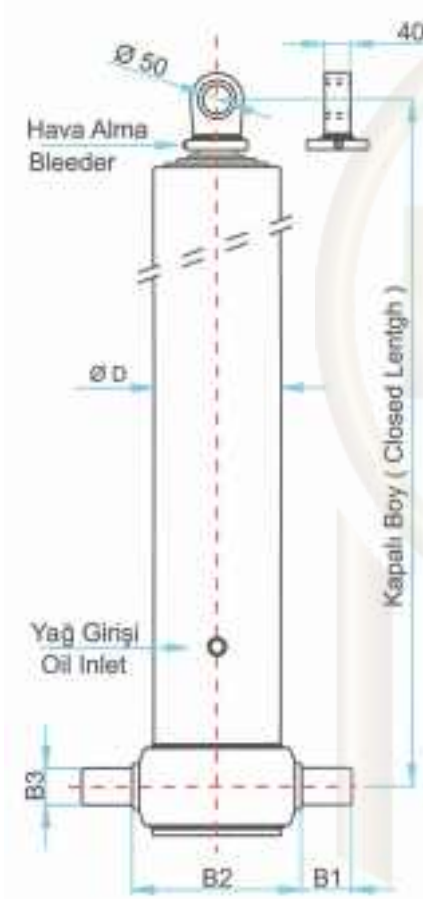
HYDRAULIC



L : 1250 mm
D : 165 mm



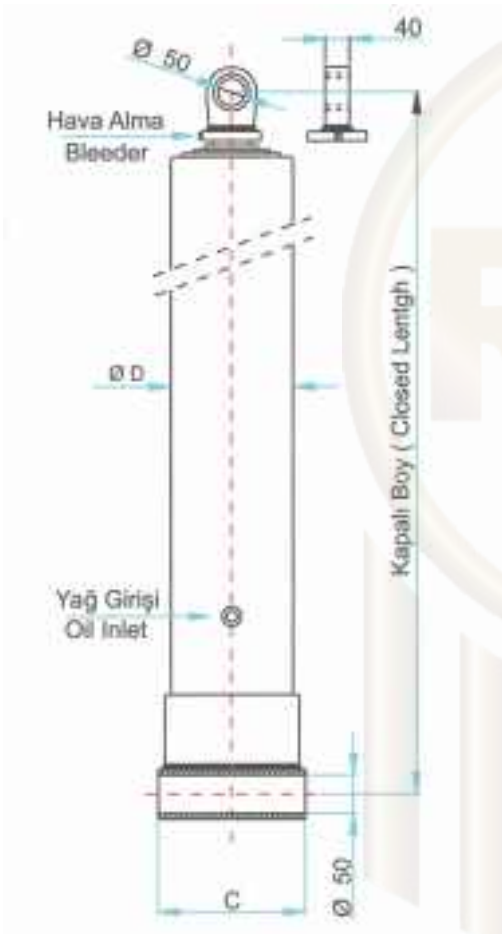
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	28 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	160 kg
Çalışma Hacmi	Working Volume	حجم العمل	44 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



- L : 1250 mm
- D : 165 mm
- B3 : 65 mm
- B1 : 55 mm
- B2 : 200 mm



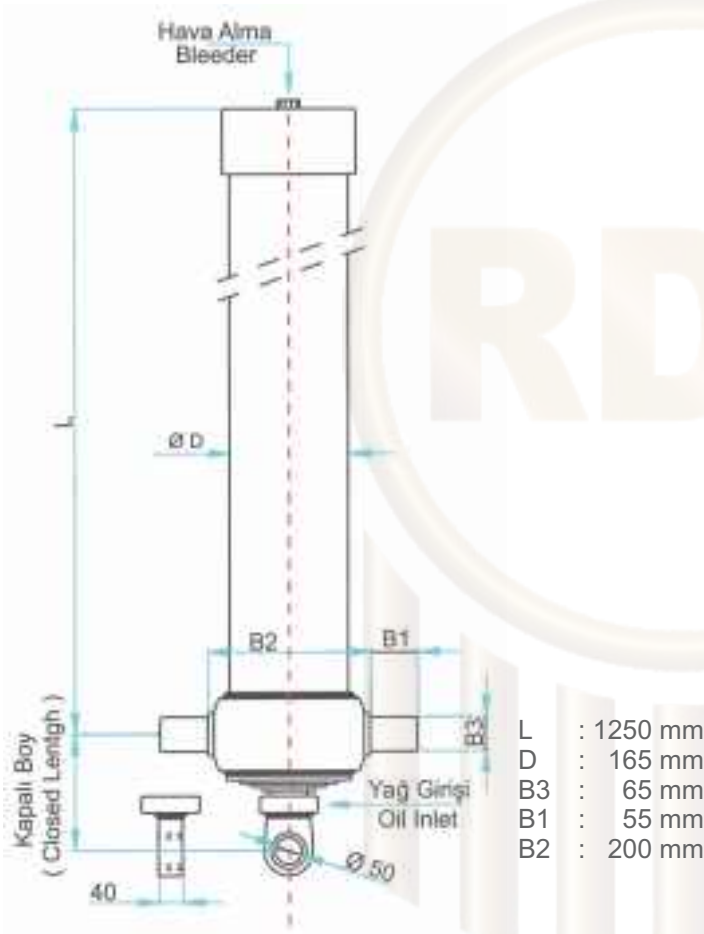
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	28 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	160 kg
Çalışma Hacmi	Working Volume	حجم العمل	44 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



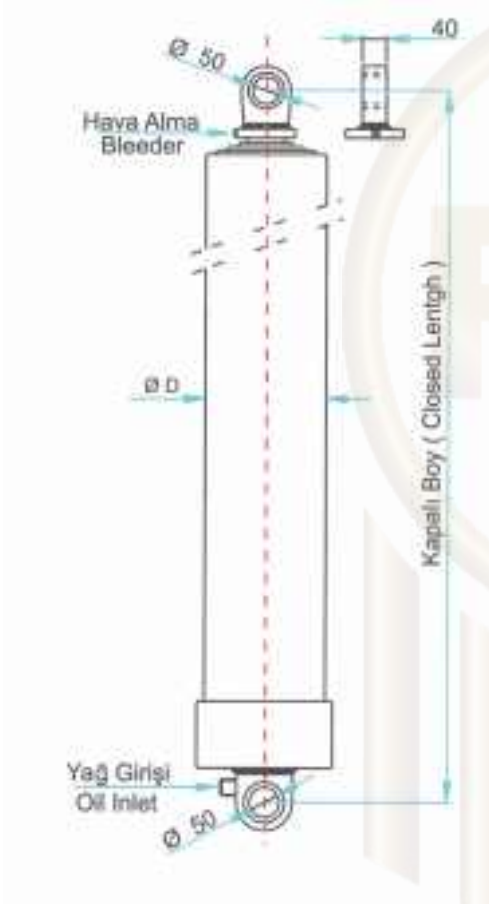
L : 1250 mm
D : 165 mm
C : 200 mm



Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	28 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	160 kg
Çalışma Hacmi	Working Volume	حجم العمل	44 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



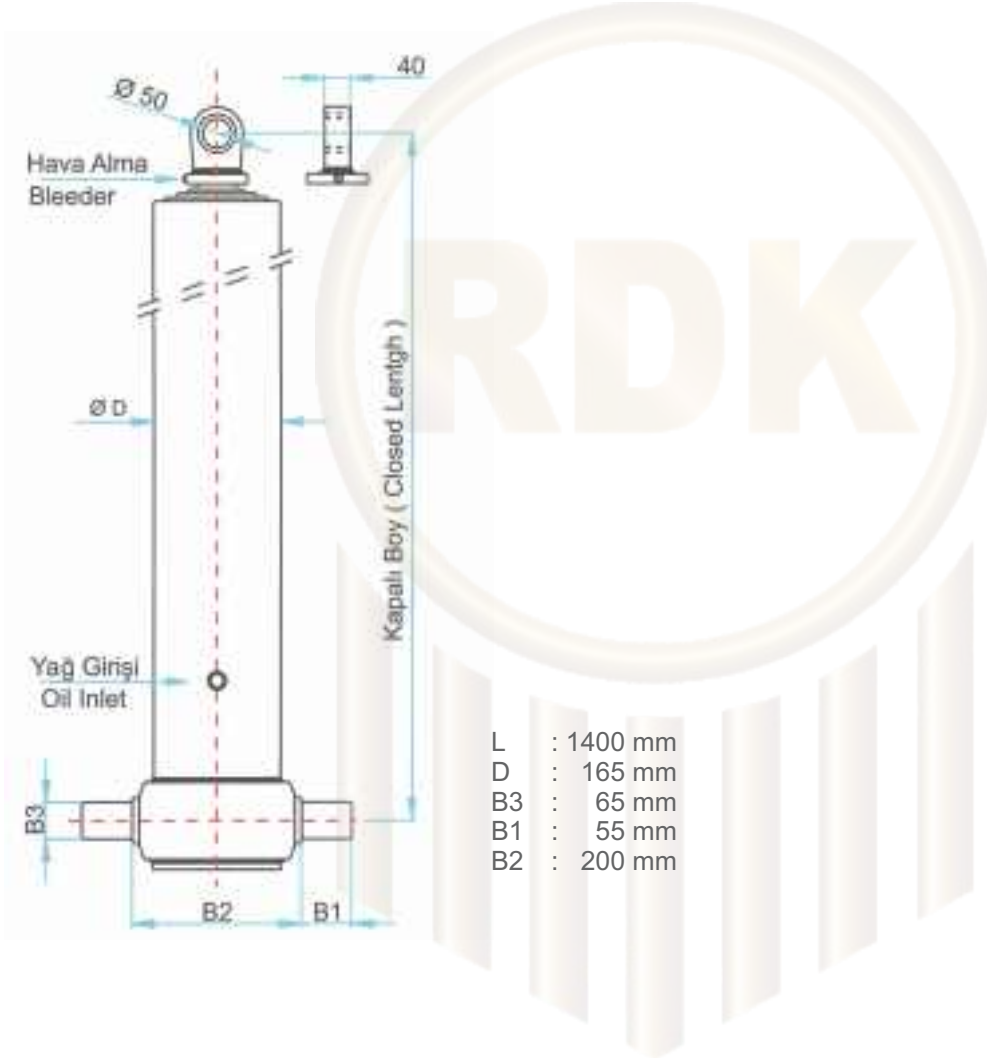
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	28 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	160 kg
Çalışma Hacmi	Working Volume	حجم العمل	44 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



L : 1400 mm
D : 165 mm



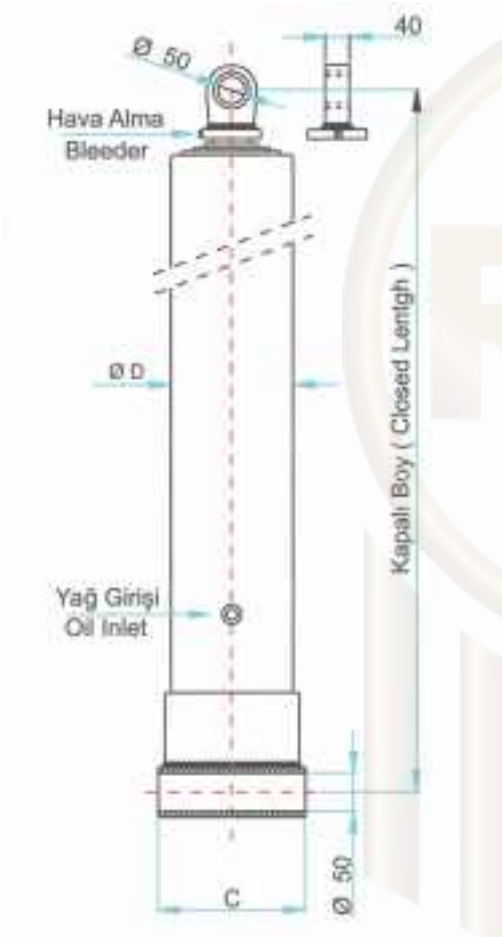
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	28 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	170 kg
Çalışma Hacmi	Working Volume	حجم العمل	49 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



- L : 1400 mm
- D : 165 mm
- B3 : 65 mm
- B1 : 55 mm
- B2 : 200 mm



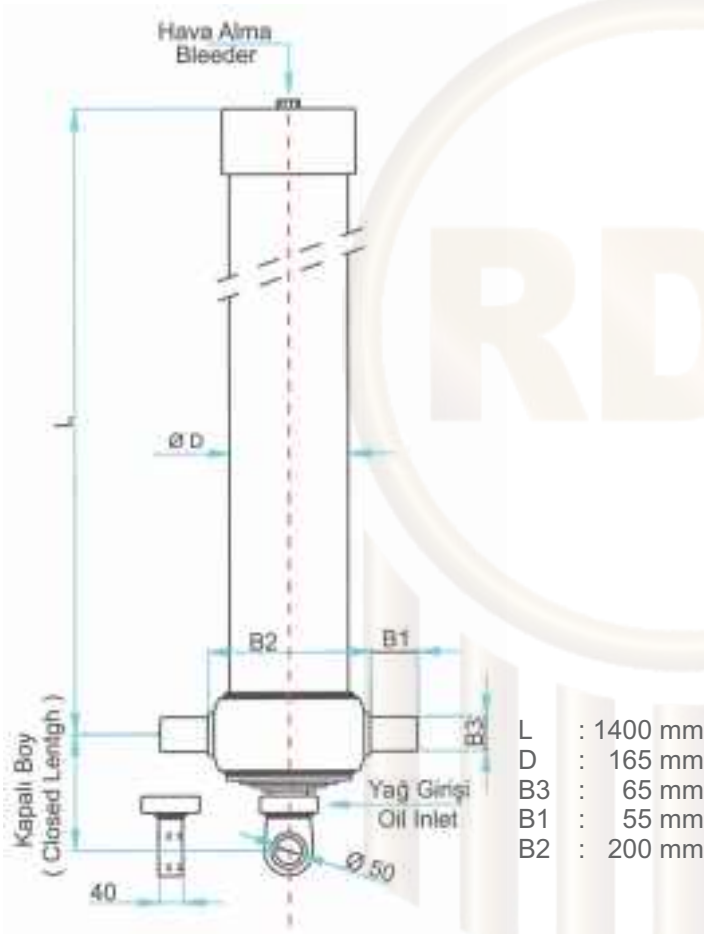
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	28 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	170 kg
Çalışma Hacmi	Working Volume	حجم العمل	49 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



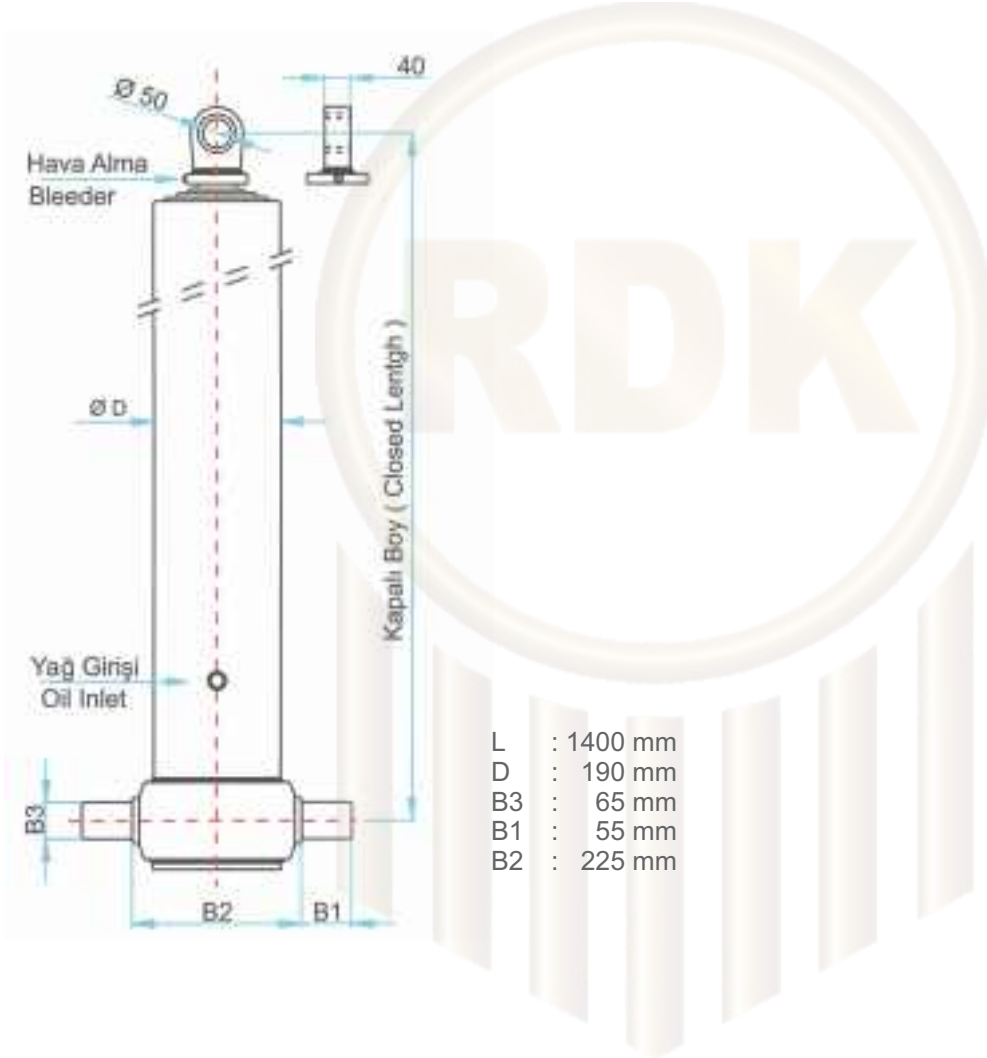
L : 1400 mm
D : 165 mm
C : 200 mm



Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	28 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	170 kg
Çalışma Hacmi	Working Volume	حجم العمل	49 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE

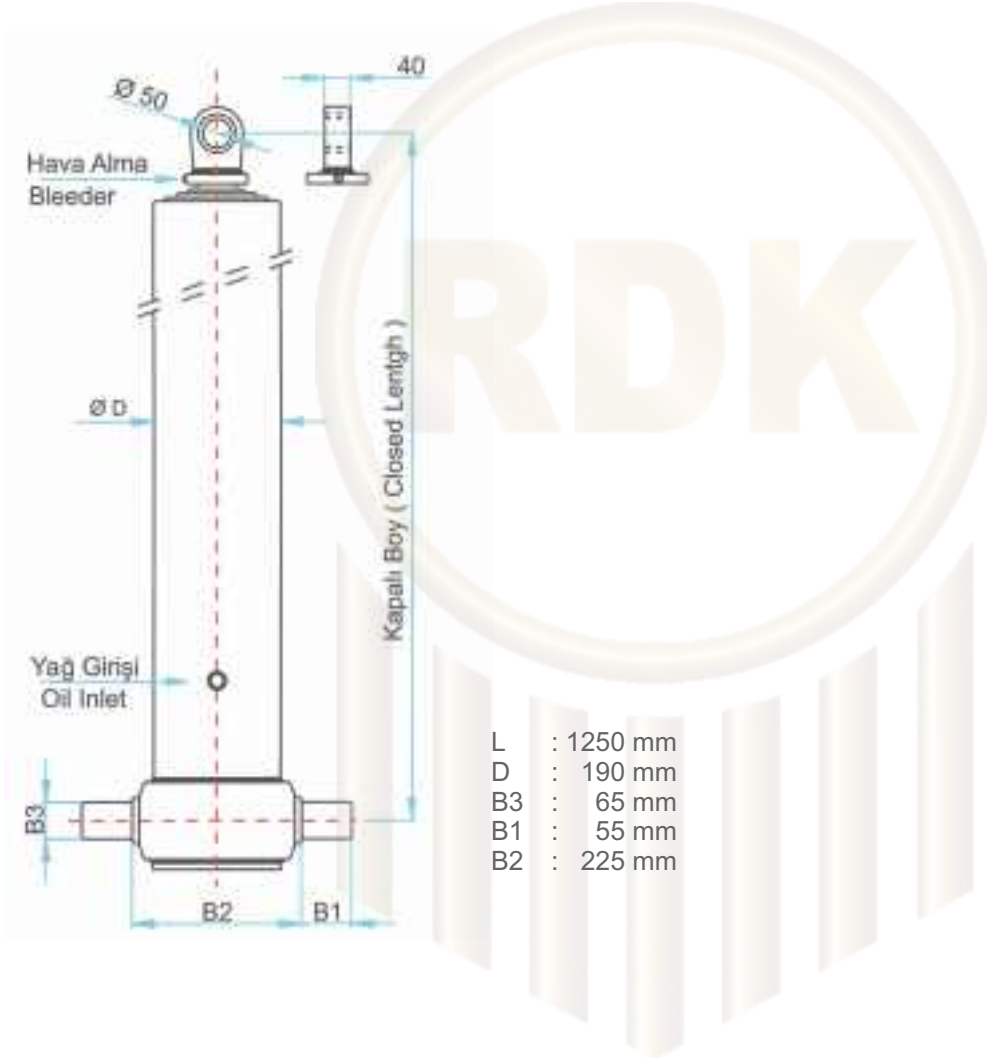


Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	28 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	170 kg
Çalışma Hacmi	Working Volume	حجم العمل	49 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



- L : 1400 mm
- D : 190 mm
- B3 : 65 mm
- B1 : 55 mm
- B2 : 225 mm

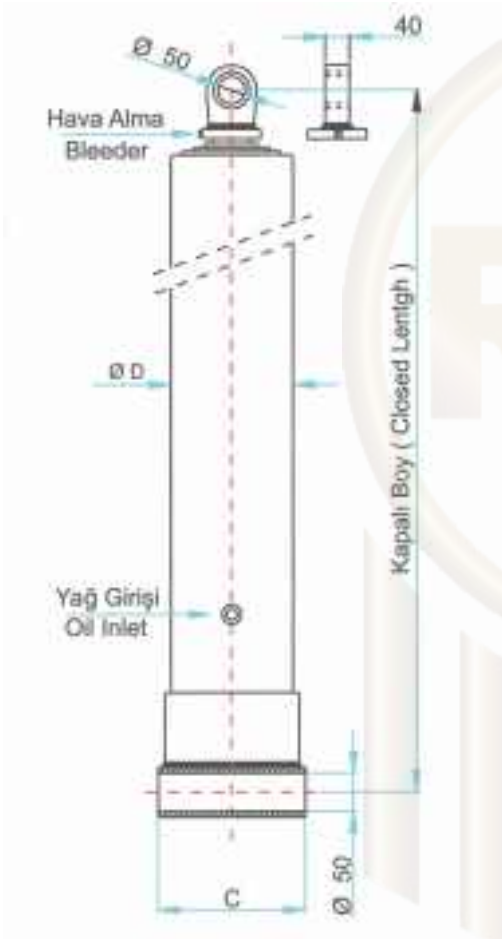
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	39 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	200 kg
Çalışma Hacmi	Working Volume	حجم العمل	69 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



- L : 1250 mm
- D : 190 mm
- B3 : 65 mm
- B1 : 55 mm
- B2 : 225 mm



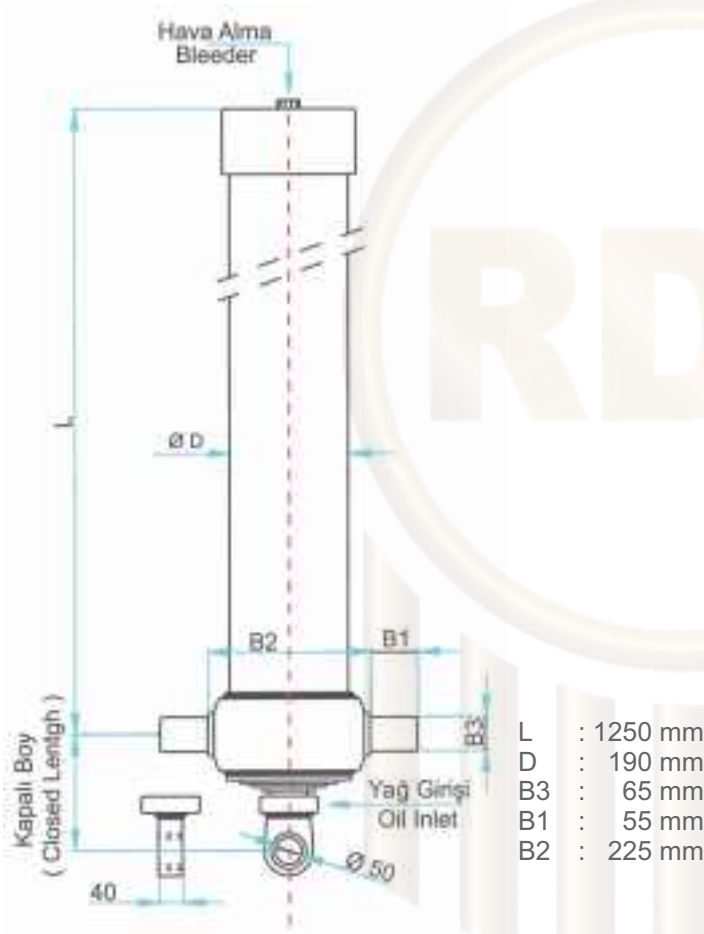
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	39 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	200 kg
Çalışma Hacmi	Working Volume	حجم العمل	69 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



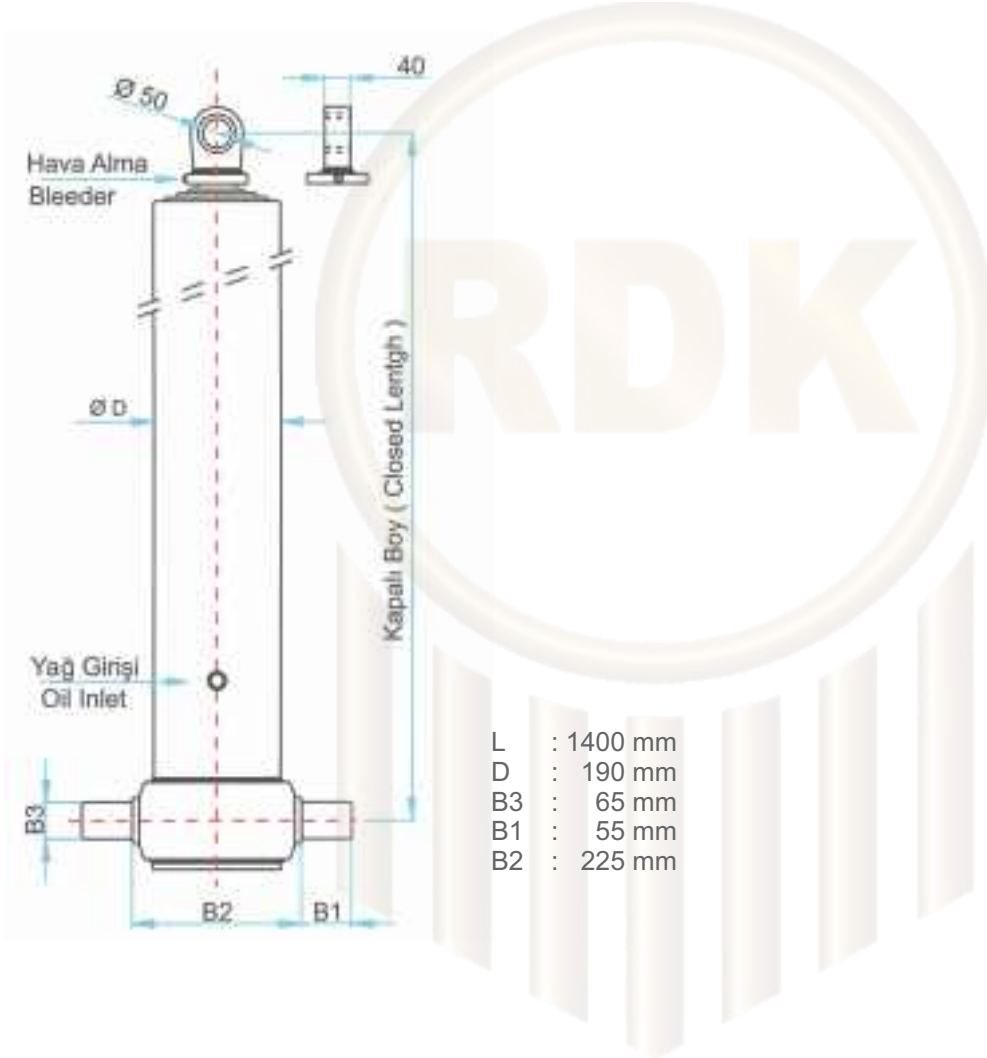
L : 1250 mm
D : 190 mm
C : 230 mm



Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	39 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	200 kg
Çalışma Hacmi	Working Volume	حجم العمل	69 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



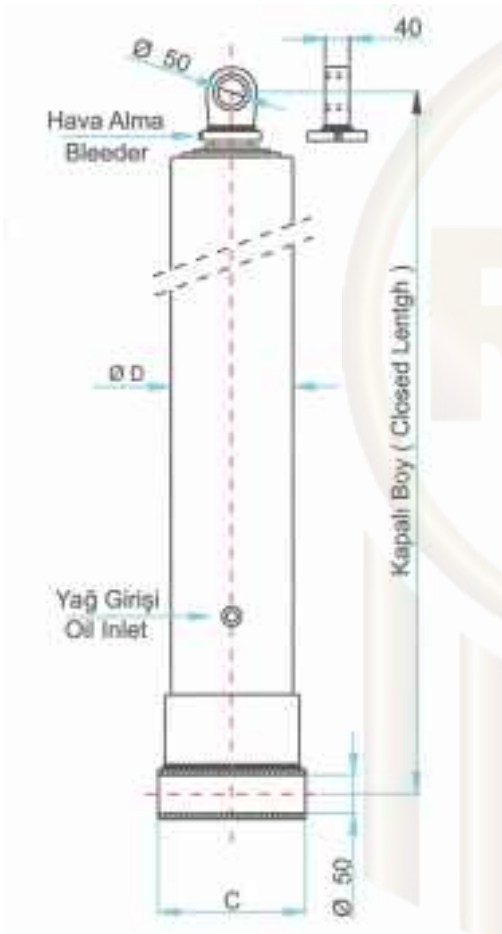
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	39 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	200 kg
Çalışma Hacmi	Working Volume	حجم العمل	69 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



- L : 1400 mm
- D : 190 mm
- B3 : 65 mm
- B1 : 55 mm
- B2 : 225 mm



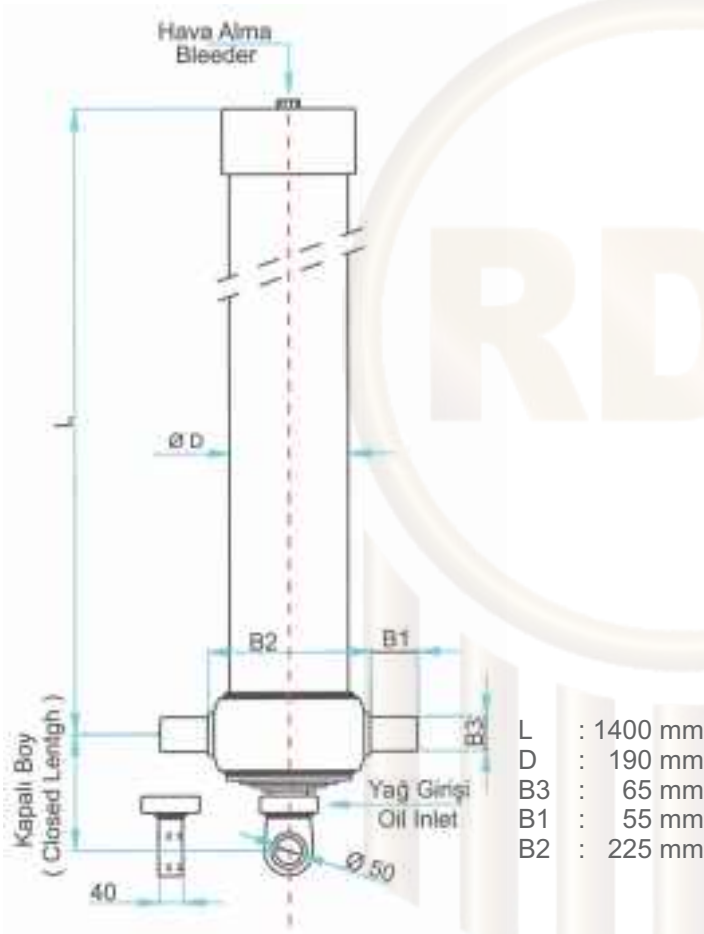
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	39 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	250 kg
Çalışma Hacmi	Working Volume	حجم العمل	74 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



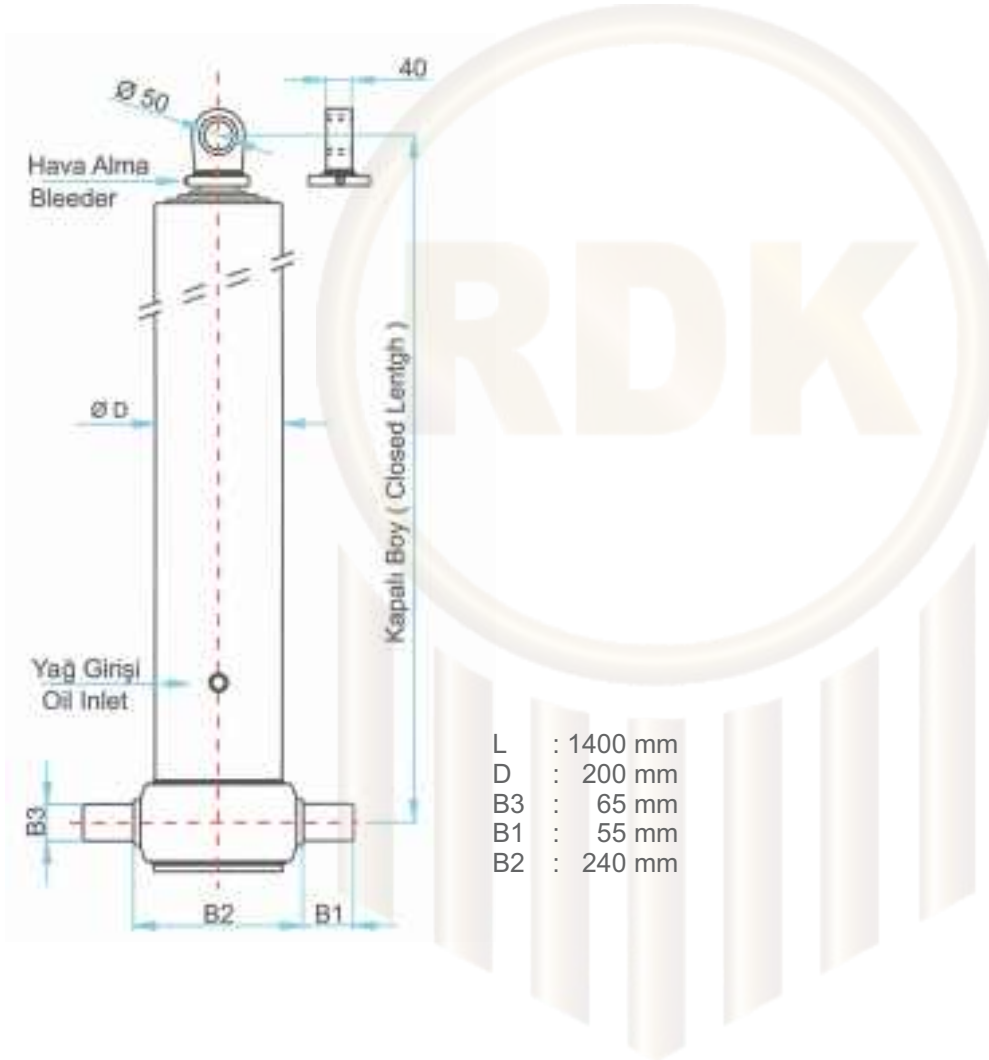
L : 1400 mm
D : 190 mm
C : 230 mm



Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	39 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	250 kg
Çalışma Hacmi	Working Volume	حجم العمل	74 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



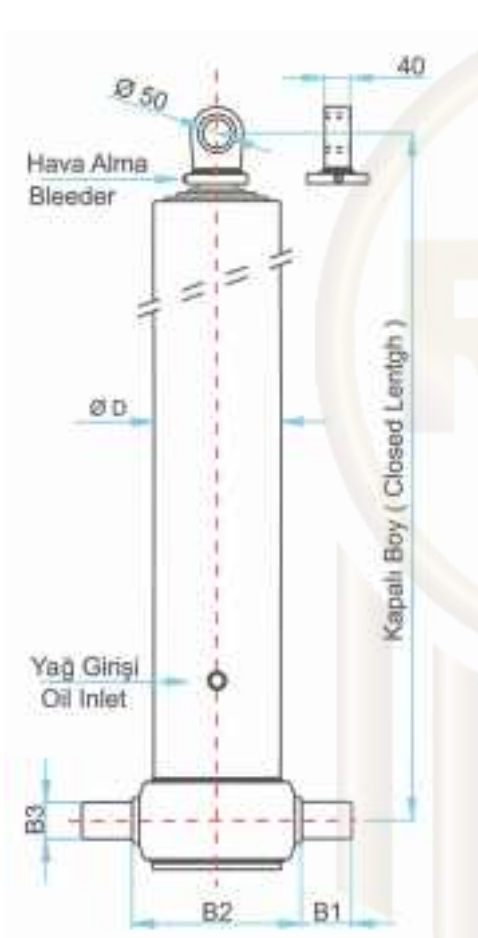
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	39 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	250 kg
Çalışma Hacmi	Working Volume	حجم العمل	74 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	40 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	280 kg
Çalışma Hacmi	Working Volume	حجم العمل	95 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	1" SAE



215-5-5700
215-5-6250
215-5-6750



215-5-5700

L : 1400 mm
D : 215 mm
B3 : 65 mm
B1 : 55 mm
B2 : 260 mm

215-5-6250

L : 1500 mm
D : 215 mm
B3 : 65 mm
B1 : 55 mm
B2 : 260 mm

215-5-6750

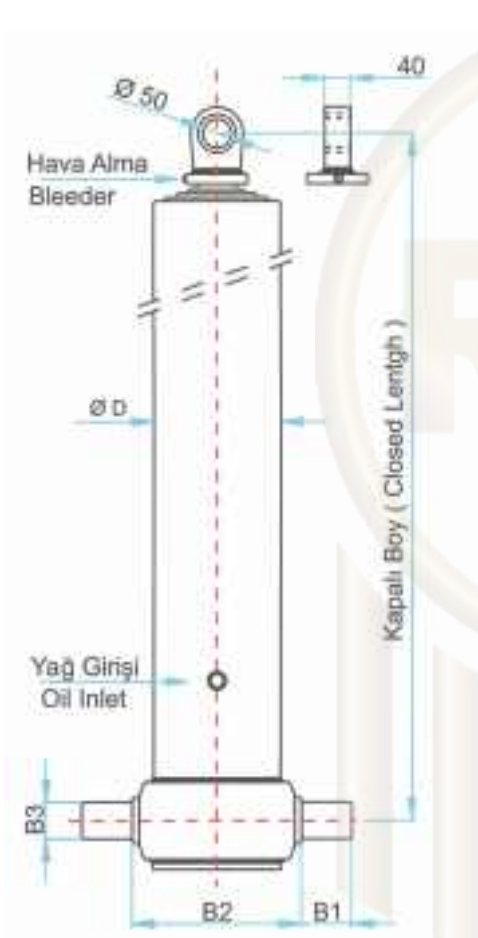
L : 1600 mm
D : 215 mm
B3 : 65 mm
B1 : 55 mm
B2 : 260 mm



Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	52 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	290 kg
Çalışma Hacmi	Working Volume	حجم العمل	93-110 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



245-5-5700
245-5-6250
245-5-6750



245-5-5700

L : 1450 mm
D : 245 mm
B3 : 65 mm
B1 : 55 mm
B2 : 260 mm

245-5-6250

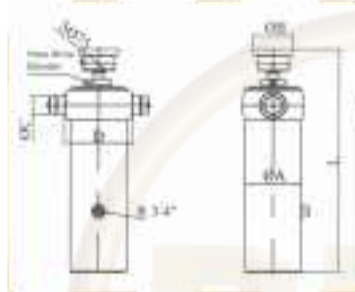
L : 1550 mm
D : 245 mm
B3 : 65 mm
B1 : 55 mm
B2 : 260 mm

245-5-6750

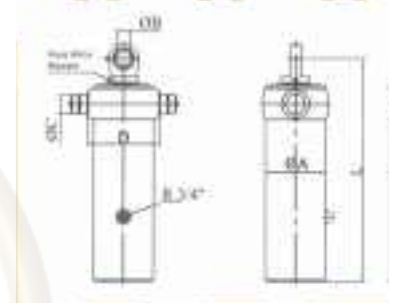
L : 1650 mm
D : 245 mm
B3 : 65 mm
B1 : 55 mm
B2 : 260 mm



Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	69 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	350 kg
Çalışma Hacmi	Working Volume	حجم العمل	127-140 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



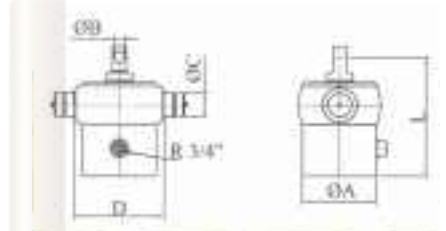
L : 840 mm
 D : 260 mm
 B : 150 mm
 C : 65 mm
 A : 215 mm



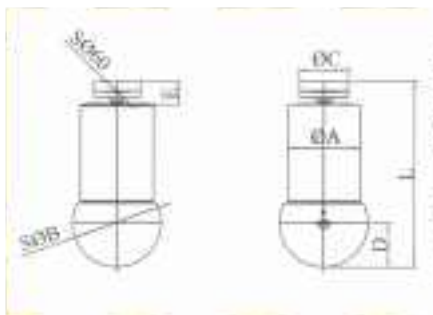
L : 790 mm
 D : 225 mm
 B : 50 mm
 C : 65 mm
 A : 190 mm



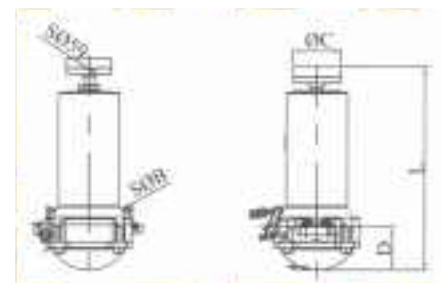
L : 560 mm
 D : 260 mm
 B : 150 mm
 C : 65 mm
 A : 215 mm



L : 350 mm
 D : 225 mm
 B : 50 mm
 C : 65 mm
 A : 190 mm



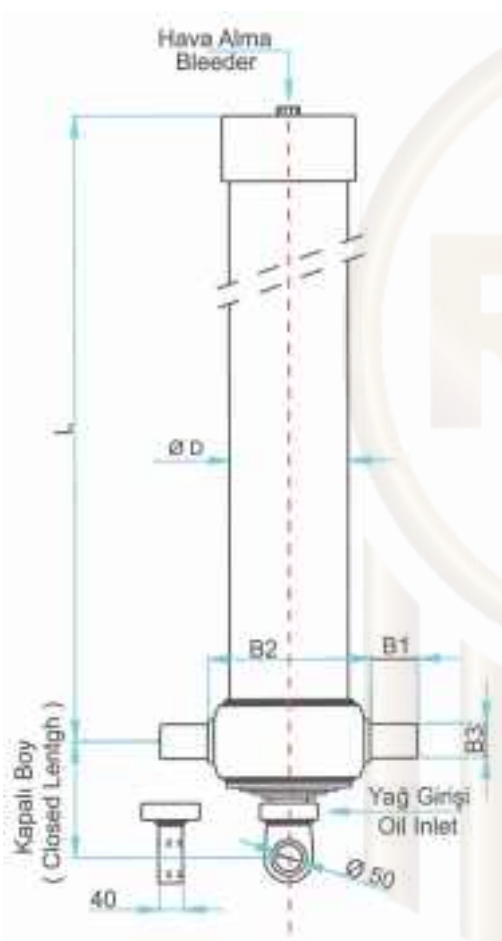
L : 600 mm
 D : 110 mm
 B : 150 mm
 C : 150 mm
 A : 215 mm



L : 600 mm
 D : 120 mm
 C : 150 mm
 A : 190 mm



140-3-3000
120-3-3000



140-3-3000

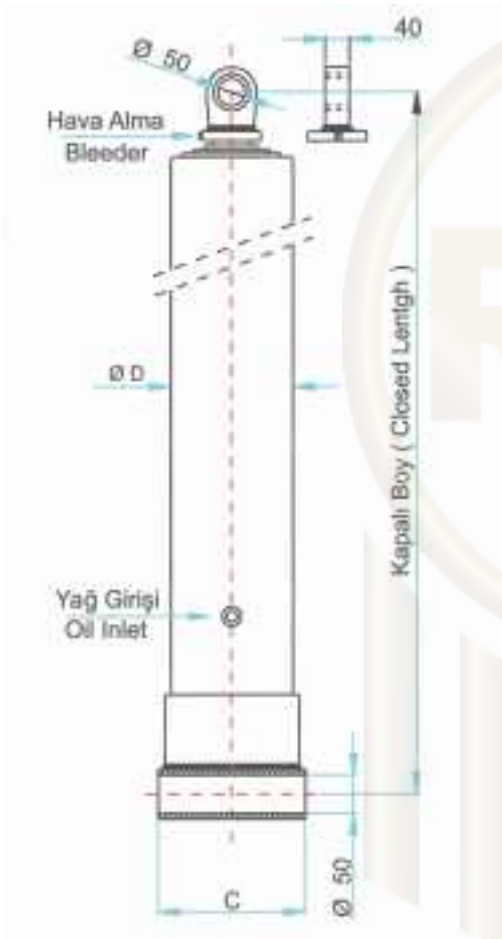
L : 1350 mm
D : 140 mm
B3 : 55 mm
B1 : 55 mm
B2 : 160 mm

120-3-3000

L : 1350 mm
D : 120 mm
B3 : 55 mm
B1 : 55 mm
B2 : 140 mm



Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	15 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	120 kg
Çalışma Hacmi	Working Volume	حجم العمل	17 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



140-3-3000

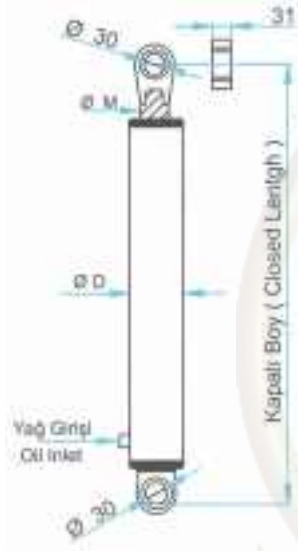
L : 1350 mm
D : 140 mm
C : 165 mm

120-3-3000

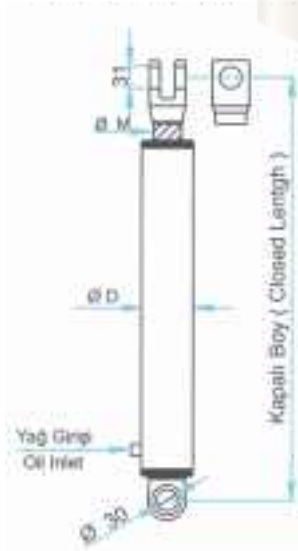
L : 1350 mm
D : 120 mm
C : 145 mm



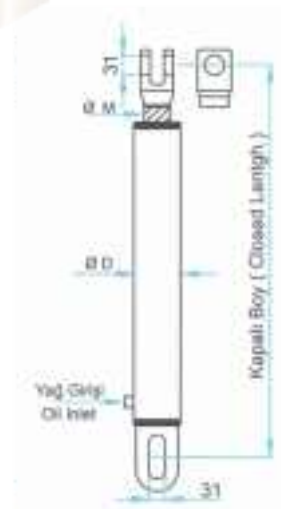
Çalışma Basıncı	Working Pressure	ضغط العمل	170 bar
Devirme Ağırlığı	Tipping Weight	وزن الانقلاب	15 tons
Silindir Ağırlığı	Cylinder Weight	وزن الاسطوانة	120 kg
Çalışma Hacmi	Working Volume	حجم العمل	17 lt
Yağ Girişi	Oil Inlet	مدخل الزيت	3/4" SAE



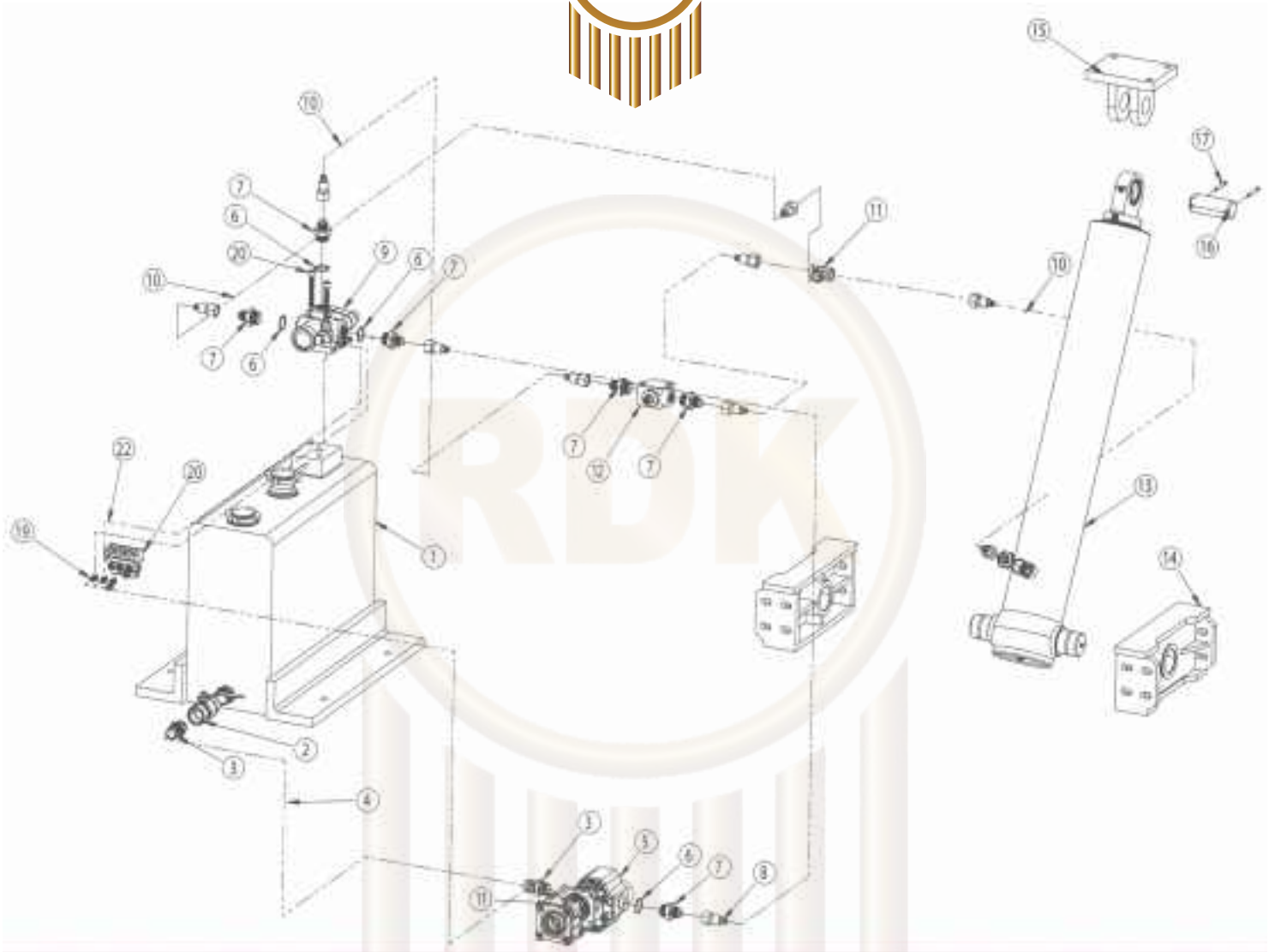
L : 950 mm 850 mm 750 mm
 D : 75 mm 75 mm 75 mm
 M : 50 mm 50 mm 50 mm



L : 950 mm 850 mm 750 mm
 D : 75 mm 75 mm 75 mm
 M : 50 mm 50 mm 50 mm



L : 950 mm 850 mm 750 mm
 D : 75 mm 75 mm 75 mm
 M : 50 mm 50 mm 50 mm



Parça No Part Number	Adet Pcs	Parça Adı Part Name
1	1	KİT TANK (130 LT) SK TANK (130 LT)
2	1	KİRESEL VANA (R 1 1/4") BALL VALVE (R 1 1/4")
3	2	BAKIR (Ø10) (R1) (Ø10) HOSE PILLAR (R 1")
4	1	HÖRÜM (Ø10) (R 1 1/2") (Ø10) SUCTION HOSE (R 1 1/2") (Ø10)
5	1	DEĞİŞİPOMPA (Ø10) (Ø10) (Ø10) GEAR PUMP (Ø10) (Ø10) (Ø10)
6	2	PLA (R 3/4") WASHER (R 3/4")
7	7	BAKIR (Ø10) (R 3/4") FITTING (R 3/4")
8	5	HÖRÜM (Ø10) (R 3/4") (Ø10) (Ø10) (Ø10) HIGH PRESSURE HOSE (Ø10) (STRAIGHT) (Ø10) (Ø10) (Ø10)
9	1	YÖN DEĞİŞİRME VALFİ (Ø10) (Ø10) DIRECTIONAL VALVE (Ø10) (Ø10)
10	1	HÖRÜM (Ø10) (R 3/4") (Ø10) (Ø10) (Ø10) HIGH PRESSURE HOSE (Ø10) (STRAIGHT) (Ø10) (Ø10) (Ø10)
11	1	BAKIR T (Ø10) (R 1/8) (Ø10) FITTING (R 1/8) (Ø10)

Parça No Part Number	Adet Pcs	Parça Adı Part Name
12	1	EMİR KONTROL VALFİ (Ø10) (Ø10) END OF CHUCK VALVE (Ø10) (Ø10)
13	1	ÖNDEKİ KALDIRMA TELESKOPİK SİLİNDİR (Ø10) (Ø10) (Ø10) FRONT TYPE TELESCOPIC CYLINDER (Ø10) (Ø10) (Ø10)
14	1	SACE BRACKET TAHMİN (Ø10) (Ø10) CHASSIS BRACKET (Ø10) (Ø10)
15	1	KASA BRACKET (Ø10) (Ø10) CASE BRACKET (Ø10) (Ø10)
16	1	KORUMA FİLMİ FILM
17	1	KİREZYA CUTTER PIN
18	1	ÜÇLÜ HAVA DÜĞMESİ (Ø10) (Ø10) 3 WAY SWITCH (Ø10) (Ø10)
19	6	HAVA RİBAZLARI (Ø10) (Ø10) (Ø10) (Ø10) (Ø10) (Ø10) AIR FITTING (Ø10) (Ø10) (Ø10) (Ø10) (Ø10) (Ø10)
20	2	ALUMİNİUM BAŞLI ÇAVATA ALLEN SCREW
21	1	İÇİÇ AKTARMA KİTİSİ POWER TAKE-OFF DATA KIT (Ø10) (Ø10)
22	1	HAVA HÖRÜMÜ (Ø10) (Ø10) AIR HOSE (Ø10) (Ø10)