



NO.	Part Name	Material
1	Lower Body	Al-ALLOY
2	Upper Body	Al-ALLOY
3	Lower Tour	Al-ALLOY
4	Upper Tour	Al-ALLOY
5	Pulley	Al-ALLOY
6	Stem	S.STEEL
7	Strainer	S.STEEL
8	Elbow	Al-ALLOY
9	Clamp Ring	G.STEEL
10	2 1/2" F. Adaptor-F.T	Al-ALLOY
11	Release Plunger	Brass
12	2 1/2" Male Adaptor 2 1/2" F.T	Al-ALLOY
13	SAFETY VALVE	Al-ALLOY

INLET: 2 1/2" BS 336 MALE
 OUTLET CONNECTION 2 1/2" FEMALE BS 336
 APP. EJECTING CAPACITY OUTLET 1300-1500 L/min @7 barg
 WEIGHTING: 17 KG
 TEST PRESSURE: 7 BAR
 WORKING PRESSURE: 4-12 BAR
 DESIGN PRESSURE: 18 BAR

10	DESCRIPTION	Hardness	Dimension	AS ABOVE CHART	TOTAL	1	1
9			Date	Material	Part Name	Qt.	CODE
8			Name	Tolerance	Weight(gr.):	Scale : 1 : 1	
7		Design		DIN : 7168-m	Units: mm	Size: A4	Sheet: 1 of 1
6		Drawn	97/04/26	NOTE: TURBO EJECTOR PUMP MODEL:TR-TP-00			
5		Checked	97/04/26				
4		Approved					
3				IMEN TIAR Engineering co.			
2							
1							
REV.	Changes	Date	Name	Drawing No: TR-TP-00 PROJECT: SETARE KHALIJ (017)			