

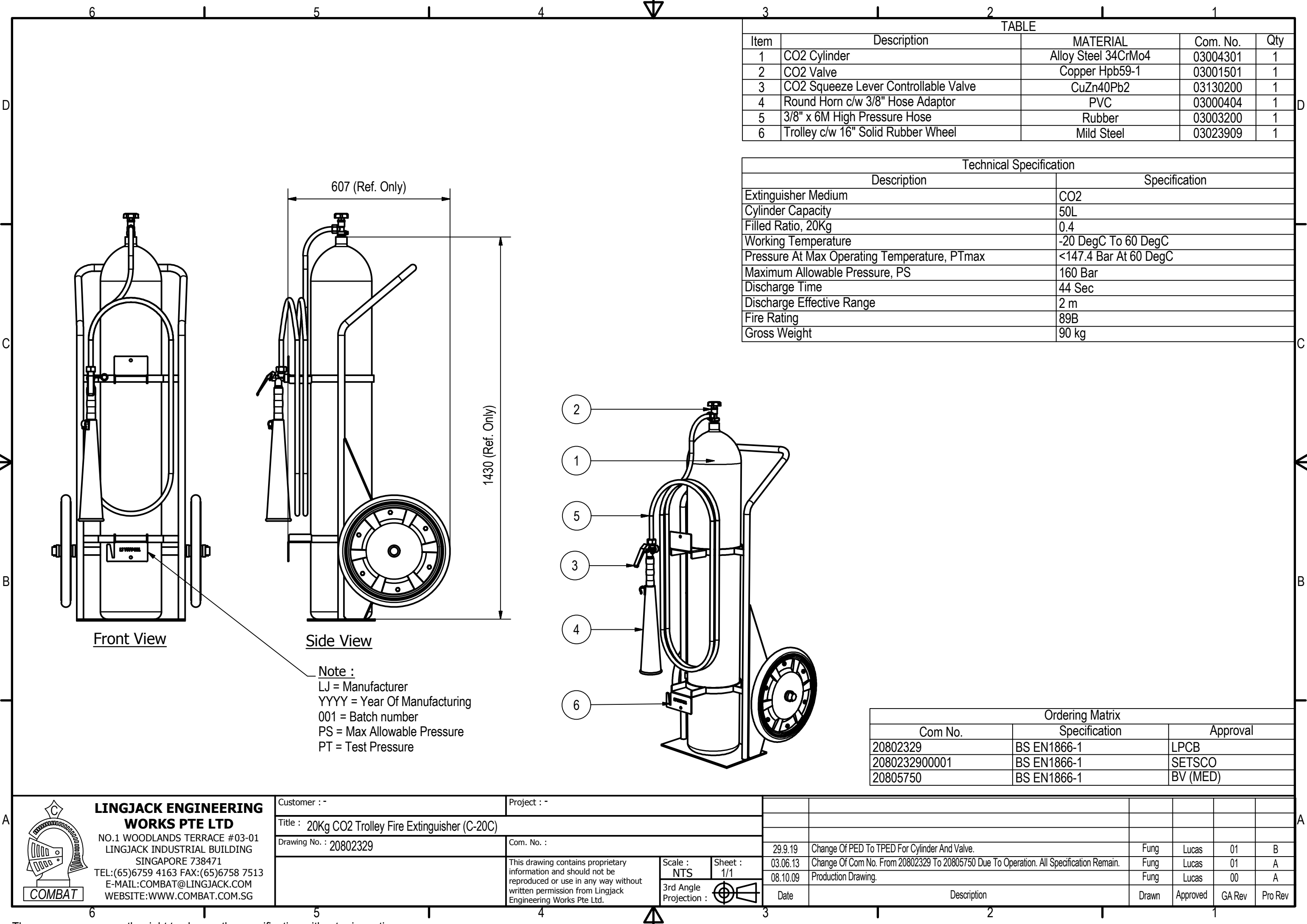


TABLE				
Item	Description	MATERIAL	Com. No.	Qty
1	CO2 Cylinder	Alloy Steel 34CrMo4	03004301	1
2	CO2 Valve	Copper Hpb59-1	03001501	1
3	CO2 Squeeze Lever Controllable Valve	CuZn40Pb2	03130200	1
4	Round Horn c/w 3/8" Hose Adaptor	PVC	03000404	1
5	3/8" x 6M High Pressure Hose	Rubber	03003200	1
6	Trolley c/w 16" Solid Rubber Wheel	Mild Steel	03023909	1

Technical Specification	
Description	Specification
Extinguisher Medium	CO2
Cylinder Capacity	50L
Filled Ratio, 20Kg	0.4
Working Temperature	-20 DegC To 60 DegC
Pressure At Max Operating Temperature, PTmax	<147.4 Bar At 60 DegC
Maximum Allowable Pressure, PS	160 Bar
Discharge Time	44 Sec
Discharge Effective Range	2 m
Fire Rating	89B
Gross Weight	90 kg

Ordering Matrix		
Com No.	Specification	Approval
20802329	BS EN1866-1	LPCB
2080232900001	BS EN1866-1	SETSCO
20805750	BS EN1866-1	BV (MED)

	Customer : -		Project : -							
	Title : 20Kg CO2 Trolley Fire Extinguisher (C-20C)									
	Drawing No. : 20802329		Com. No. :							
			This drawing contains proprietary information and should not be reproduced or use in any way without written permission from Lingjack Engineering Works Pte Ltd.		Scale : NTS	Sheet : 1/1				
					3rd Angle Projection : 		Date	Description	Drawn	Approved
									GA Rev	Pro Rev