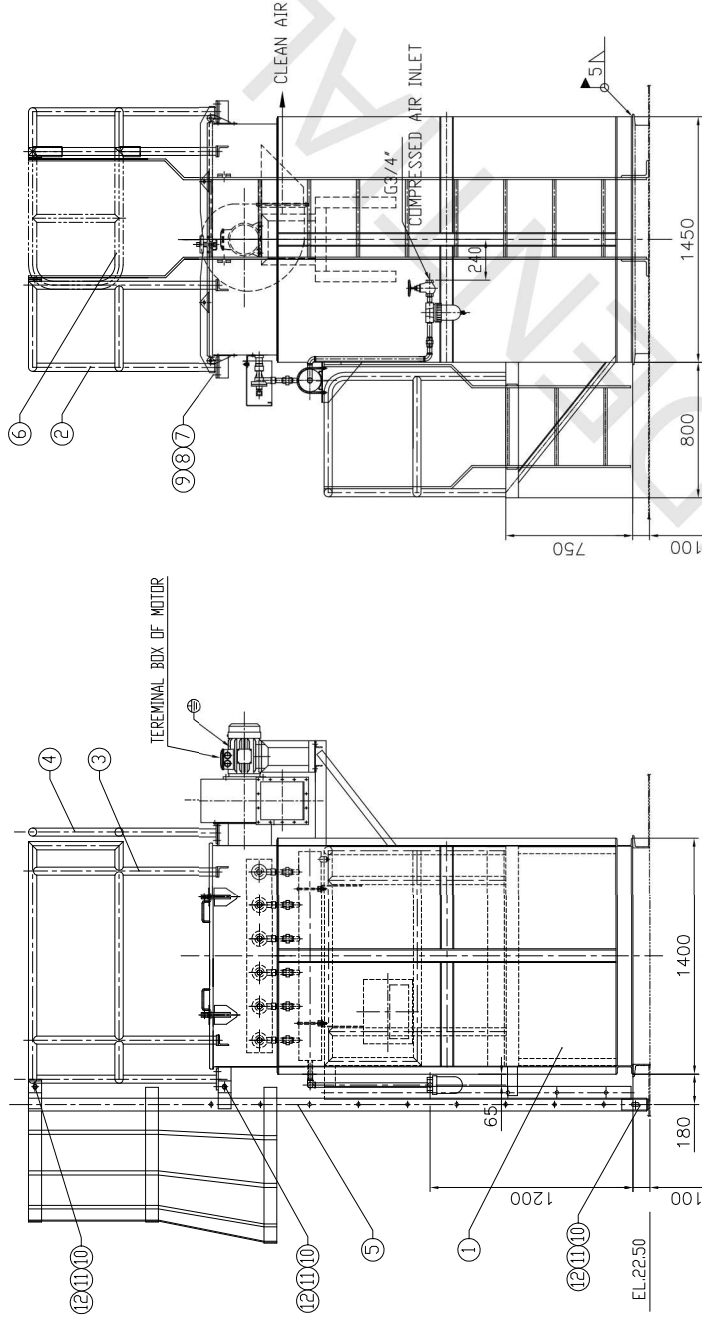
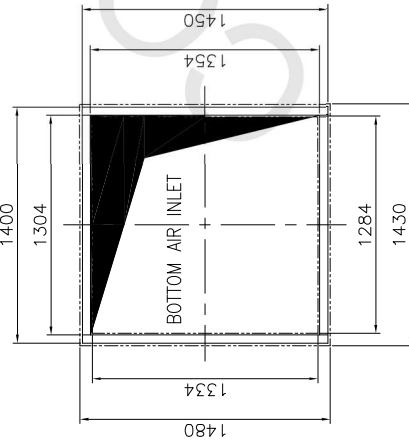


TECHNICAL SPECIFICATION SHEET	
TYPE	DMC-36
FILTER BAG PCS	36
FILTER AREA	27m ²
FILTER BAG	φ120X2000
AIR INPUT	1296m ³ /h
RESISTANCE PRESSURE	1200~1500Pa
AIR SPEED	0.8m/min
AIR BLOWING PRESSURE	0.5~0.7MPa
WORKING TEMPERATURE	<120°C
INLET DUST CONTAINED	<15 g/m ³
OUTLET DUST CONTAINED	<30 mg/m ³
FILTER EFFICIENCY	99.95%
AIR CONSUMPTION	~0.30m ³ /min
ELECTROMOTOR VOLTAGE	6 PCS
PULSE CONTROL RANGE	5K~8AT-6
PAN TYPE	4~72N63.2A
AIR PRESSURE	320Pa
ELECTRIC MOTOR TYPE	M2BAX100LA
POWER/VOLTAJE	2.2KW
WEIGHT	1250 KG

FOR CONSTRUCTION



- NOTE:
- THIS INSTALLATION DRAWING IS JUST FOR THE EQUIPMENTS OF UNIT 5; THIS EQUIPMENTS OF UNIT 6 WILL BE A MIRROR-IMAGE OF UNITS.
 - ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE.
 - REGARDING THE LOCATION OF EQUIPMENT, PLEASE SEE THE GA & PIPING ARRANGEMENT DRAWINGS, TUB-56-L3-OFF-U5-ETE-M-DGA-0002
TUB-56-L3-OFF-U6-ETE-M-DGA-0003
TUB-56-L3-OFF-U5-ETE-M-DGA-0714
TUB-56-L3-OFF-U6-ETE-M-DGA-0715
 - KKS CODE SHOWN IN THIS DRAWING IS APPLIED FOR UNIT 5 ONLY. WHEN THIS DRAWING IS USED FOR UNIT 6, THE FIRST TWO NUMBERS OF KKS CODE SHALL BE CHANGED FROM '50' TO '60'.



NO	MARK OR CODE	DESCRIPTION	QTY	TOTAL WEIGHT(KGS)
12	GB95-85	WASHER-20	6	140HV
11	GB/T670-2015	NUT M20	6	8.5
10	GB/T5782-2000	BOLT-M20X50 L	6	8.8 S
9	GB95-85	WASHER-12	24	140HV
8	GB/T670-2015	NUT M12	24	8.5
7	GB/T5782-2000	BOLT-M12X40 L	24	8.8 S
6	1.656-0706-05	GATE DOOR	1	20
5	1.656-0706-04	LADDER	1	0235-B
4	1.656-0706-03	HANDRAIL	1	20
3	1.656-0706-02	HANDRAIL	1	20
2	1.656-0706-01	HANDRAIL	1	20
1	DMC-36	VENT BAG FILTER	1	1080
		COMBINED PRICE		1080
		SHEET TOTAL WEIGHT(KGS)		1080

PROJECT DRAWING NO.	REV.
TUB56-L3-OFF-C-ETE-M-DGA-0708	0

INSTALLATION DRAWING FOR VENT BAG FILTER

APPD/ENGR	ZXC	BY	YD	UNITS	VIEW
CHKD	SAM	DD/AMM/YY	21/NOV/18	MM/M	FW/SD/B0

EPC LOT3 SUB-CONTRACTOR: BLACK & VEATCH

SPEC NAME: BOTTOM ASH SILO AND EQUIPMENT
SPEC NO.: 67.0415

EPC LOT3 SUB-CONTRACTOR DRAWING NO.: TUB56-0708

WUXI HUADIAN

SHEET NO.: 8 OF 10
REV.: 0

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