



TECHNICAL REQUIREMENTS:
 1. IN HIGH FREQUENT LIGHTNING AREA, USER IS SUBJECT TO CONSULT LOCAL LIGHTNING PREVENTION AUTHORITY AND APPLY SUFFICIENT LIGHTNING PROTECTION FACILITIES.
 2. IN LOW FREQUENT LIGHTNING AREA, USER IS SUBJECT TO TAKE NECESSARY MEASURES IN ACCORDANCE WITH APPLICABLE NORMS.
 3. AFTER INSTALLAION, ALL THE JUMPER WIRES MUST BE CONNECTED TO EARTH LEAD OF THE LIGHTNING PROTECTION FACILITIES.

TECHNICAL DESCRIPTION
 1. EQUIPMENT: BATCH ASPHALT MIXING PLANT
 2. MODEL: DG2000T220D
 3. RATED PRODUCTION CAPACITY: 180T/H
 4. POWER REQUIREMENT: SINGLE PHASE VOLTAGE 220V, 3-PHASE VOLTAGE 380V, FREQUENCY 50Hz.

STANDARD WORK CONDITION: UNDER THE STANDARD ATMOSPHERE, 5% AVERAGE AGGREGATE MOISTURE CONTENT, RESIDUAL MOISTURE CONTENT AFTER DRIED ≤ 0.5%, TEMPERATURE INCREASED 140° C, MAXIMUM AGGREGATE SIZE ≤ 40MM, AGGREGATE DENSITY 1600KG/M3, FILLER CONTENT 5%, BITUMEN CONTENT 5%, CONTENT OF SINGLE KIND AGGREGATE ≤ 40%

21	CSRA	DIESEL SPRAYER FOR SKIP	1	ASSEMBLY				
20	DG20AD	MIXING TOWER	1	ASSEMBLY				
19	QXY-30W	HOT OIL BOILER	1	ASSEMBLY				
18	LQ35R	BITUMEN TANK	2	ASSEMBLY				
17	LQG208R	BITUMEN PIPELINES	1	ASSEMBLY				
16	ZU20R	HEAVY OIL TANK	2	ASSEMBLY				
15	ZUG205C	HEAVY OIL PIPELINES	1	ASSEMBLY				
14	LQSG20DR	PIPELINES TO MIXING TOWER	1	ASSEMBLY				
13	KZ6J	CONTROL ROOM	1	ASSEMBLY				
12	QL20DR	PNEUMATIC SYSTEM	1	ASSEMBLY				
11	XC20DR	CABLE TROUGH	1	ASSEMBLY				
10	V2	FILLER SILO VENTING FILTER	1	ASSEMBLY				
9	FLS74	FILLER SILO 50+24	1	ASSEMBLY				
8	HL	SCREW CONVEYOR SET	1	ASSEMBLY				
7	G220CBS	DRYER DRUM ASSEMBLY	1	ASSEMBLY				
6	BDS384J	BAG FILTER HOUSE	1	ASSEMBLY				
5	YD768D	FLUE DUCT	1	ASSEMBLY				
4	PD608C	INCLINED CONVEYOR BELT	1	ASSEMBLY				
3	PD519C	COLLECTIVE CONVEYOR BELT	1	ASSEMBLY				
2	LS9.6	GRIZZLY SCREEN	5	ASSEMBLY				
1	L296S+L396S	COLD FEEDER BIN	1	ASSEMBLY				

DESIGNER	PROCESS	marker	NUM	WEIGHT	DATE

ASSEMBLY
 Langfang D&G
 LAYOUT DRAWING
 DG2000T220D