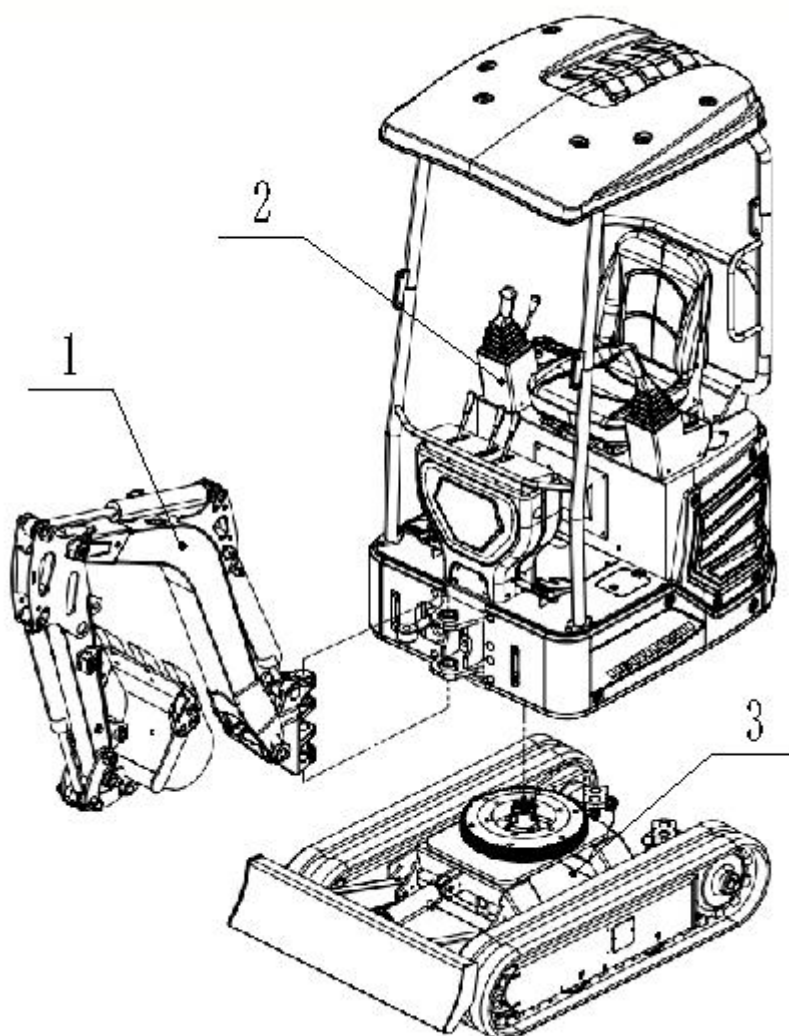


EXPLODED VIEW & PARTS LIST

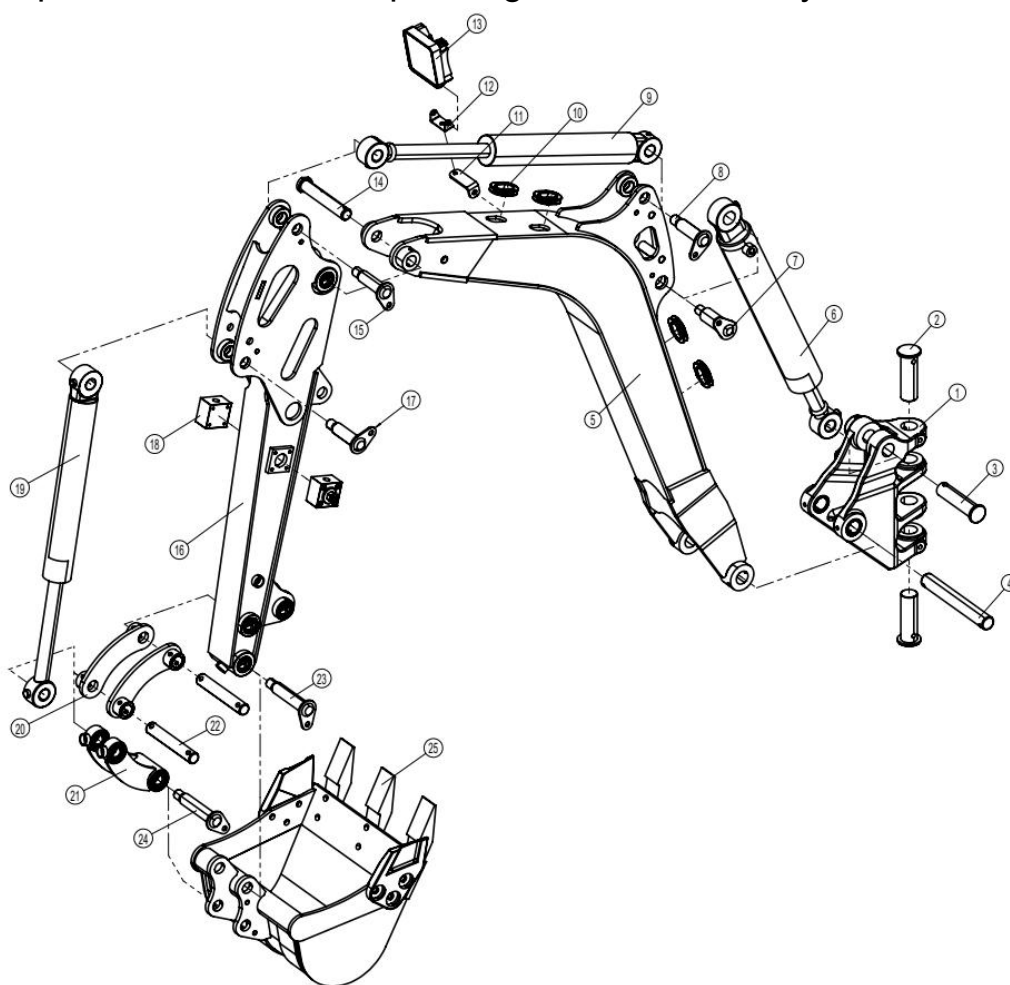
Exploded View--Front Operation, Upper Frame, Lower Frame Assembly



Parts List-- Front Operation, Upper Frame, Lower Frame Assembly

PART NO.	DESCRIPTION	QTY
1	Front operating device	1
2	Upper frame assembly	22
3	Lower frame assembly (retractable)	1

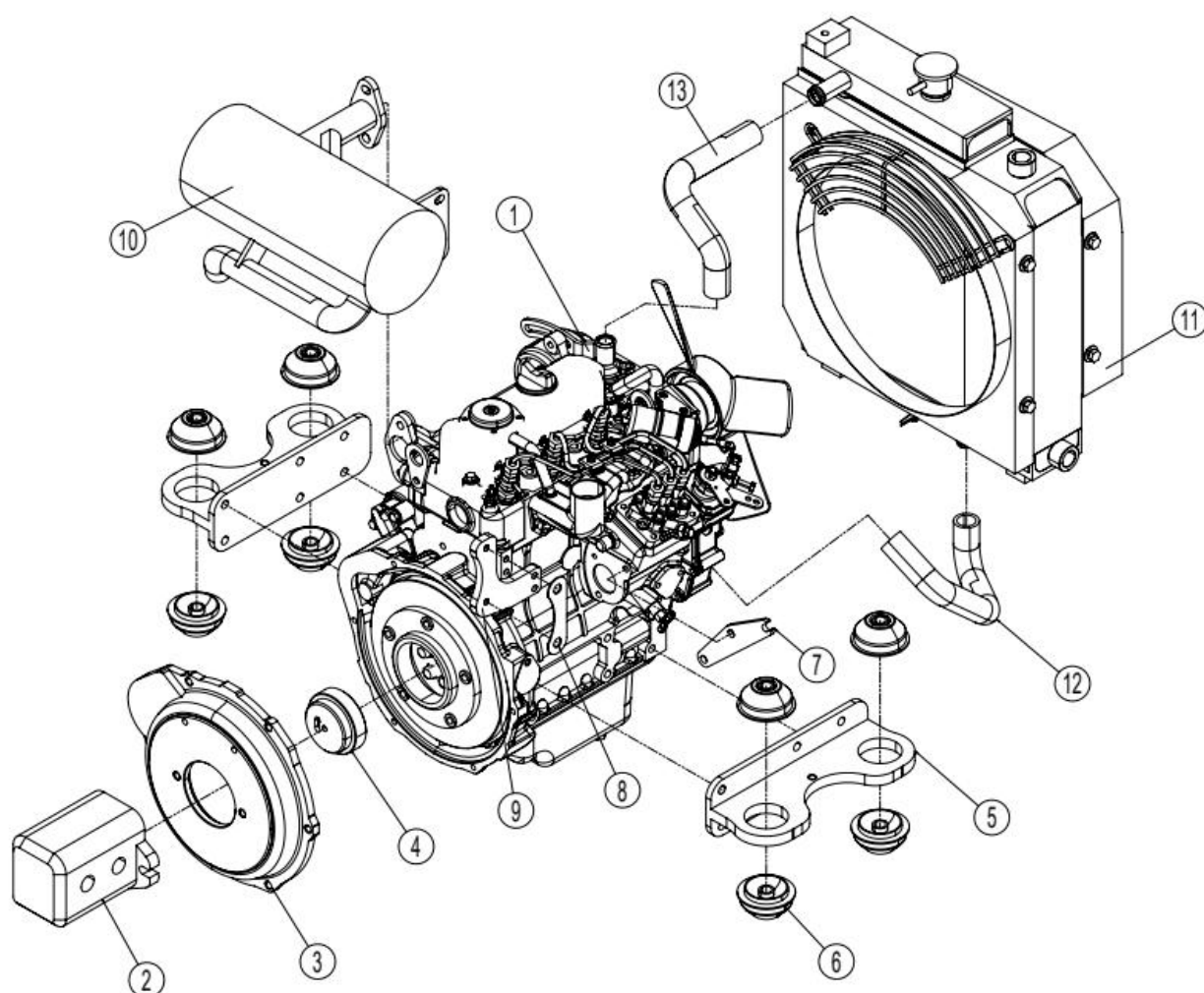
Exploded View--Front Operating Device Assembly-1



Parts List--Front Operating Device Assembly-1

PART NO.	DESCRIPTION	QTY	PART NO.	DESCRIPTION	QTY
1	Swing head	1	14	The pin shaft 15a	1
2	The pin shaft 11	2	15	The pin shaft 3	1
3	The pin shaft 12	1	16	Dipper	1
4	The pin shaft 16	1	17	The pin shaft 3	1
5	Main arm	1	18	globe valve	1
6	Move the arm cylinder	1	19	Dig bucket cylinder	1
7	The pin shaft 5	1	20	rocking bar	1
8	The pin shaft 3	1	21	connecting rod	1
9	The bucket pole cylinder	1	22	The pin shaft 9	1
10	Rubber protection circle	1	23	The pin shaft 7	1
11	Light bracket	1	24	The pin shaft 7	1
12	Light installation seat	1	25	Bucket	1
13	light	1			

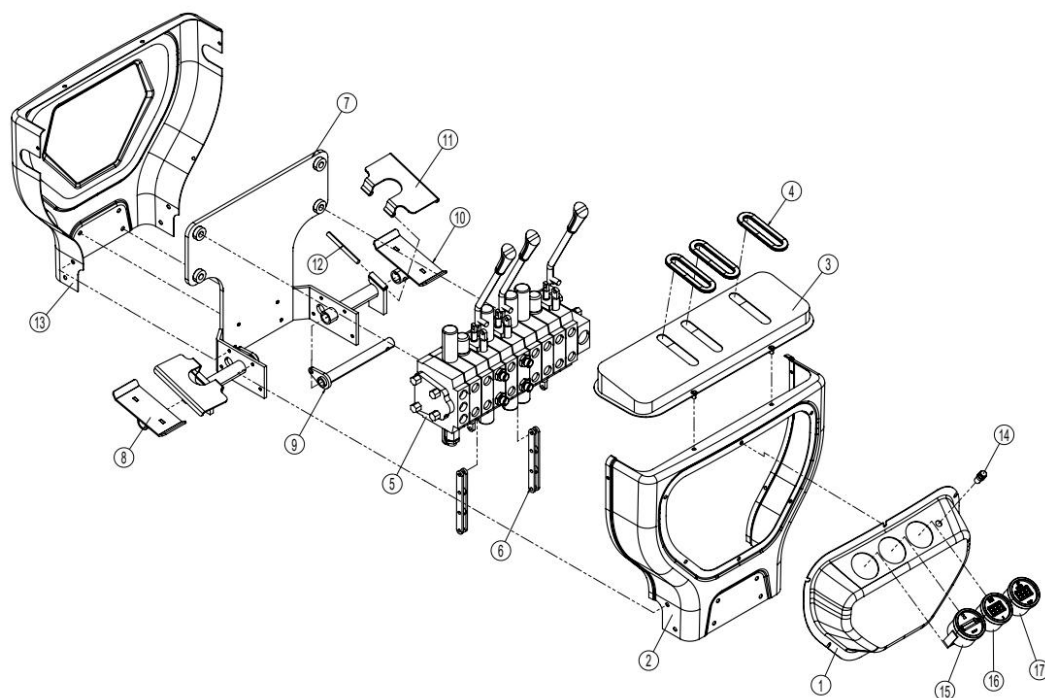
Upper frame assembly(Part of the component explosion details)-2 Exploded View--Engine Assembl



Parts List--Engine Assembly

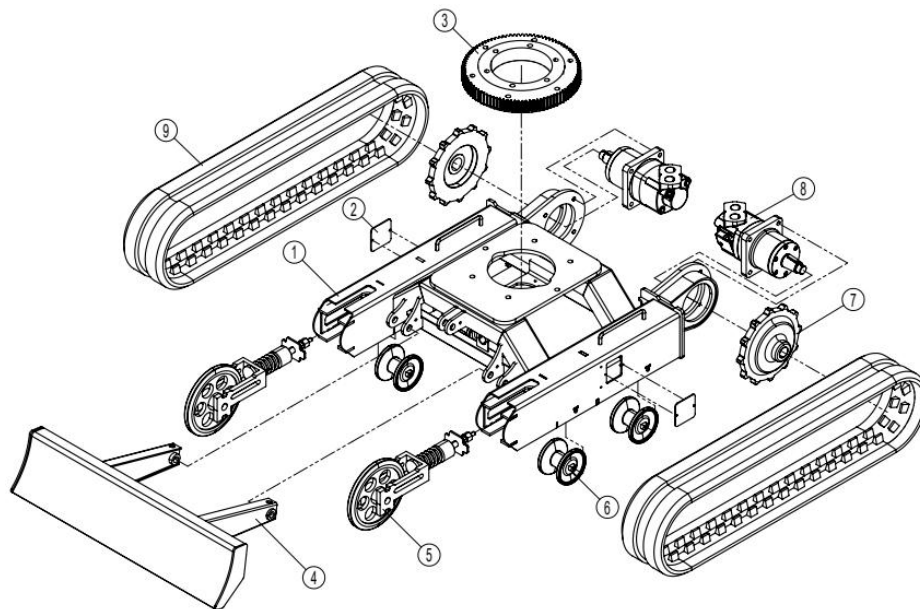
PART NO.	DESCRIPTION	QTY	PART NO.	DESCRIPTION	QTY
1	Kubota Engine-D722	1	8	Backing board	
2	Dear pump	1	9	Silencer fixed board	
3	Courier shell	1	10	Silence	
4	Flywheel disc	1	11	Radiator	
5	Engine leg welding	2	12	Water absorption tube	
6	Engine shock absorber	8	13	Wet return	
7	The ttle pull fixing plate				

Exploded View--Front Hood Valve Operating Device



PART NO.	DESCRIPTION	QTY	PART NO.	DESCRIPTION	QTY
1	Instrument installation shell	1	10	Activated pedal	1
2	Operating table shell	1	11	Pinch plate	2
3	The upper shell of the operating table	1	12	Coupling shaft	2
4	Wiper scraper seal	3	13	Operate the front shell	1
5	Master valve	1	14	Oil pressure lamp	1
6	Joint lever	1	15	Hour meter	1
7	Main valve assembly	1	16	Voltmeter	1
8	Activated pedal	1	17	Water temperature indicator	1
9	Sliding shaft	2			

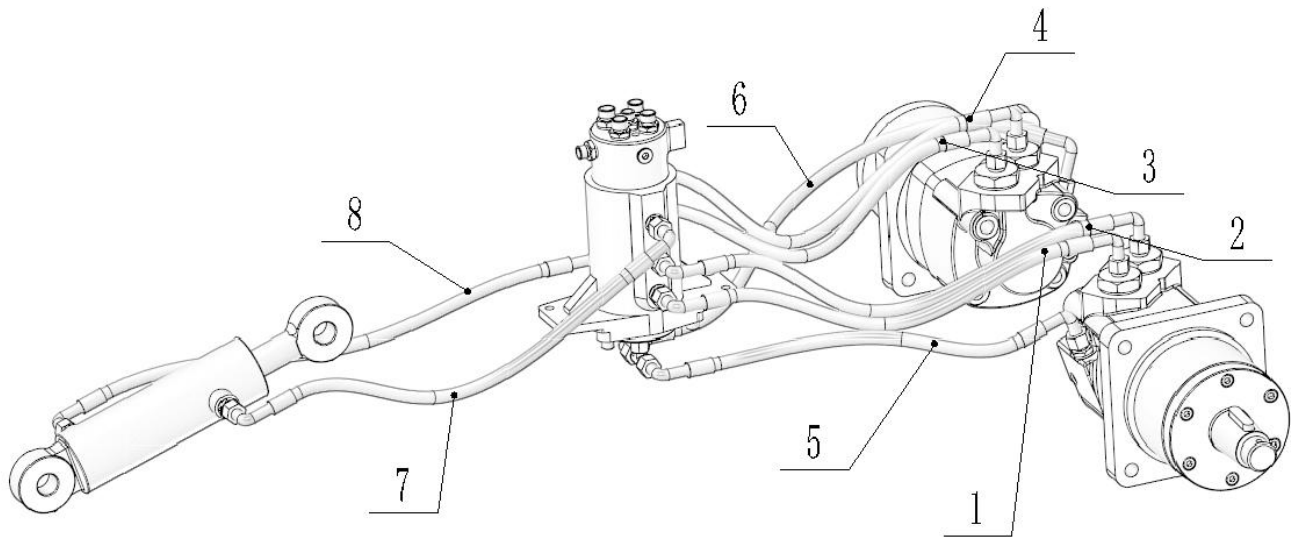
Exploded View--Get off parts-3



Parts List--Retractable Lower Frame Assembly-1

PART NO.	DESCRIPTION	QTY	PART NO.	DESCRIPTION	QTY
1	Get off the rack	1	6	Thrust wheel	4
2	Detent plate cover	2	7	Driving wheel	2
3	Rotary support	1	8	Walking motor	2
4	Dozer blade	1	9	Rubber belt track	2
5	Steerable wheel	2			

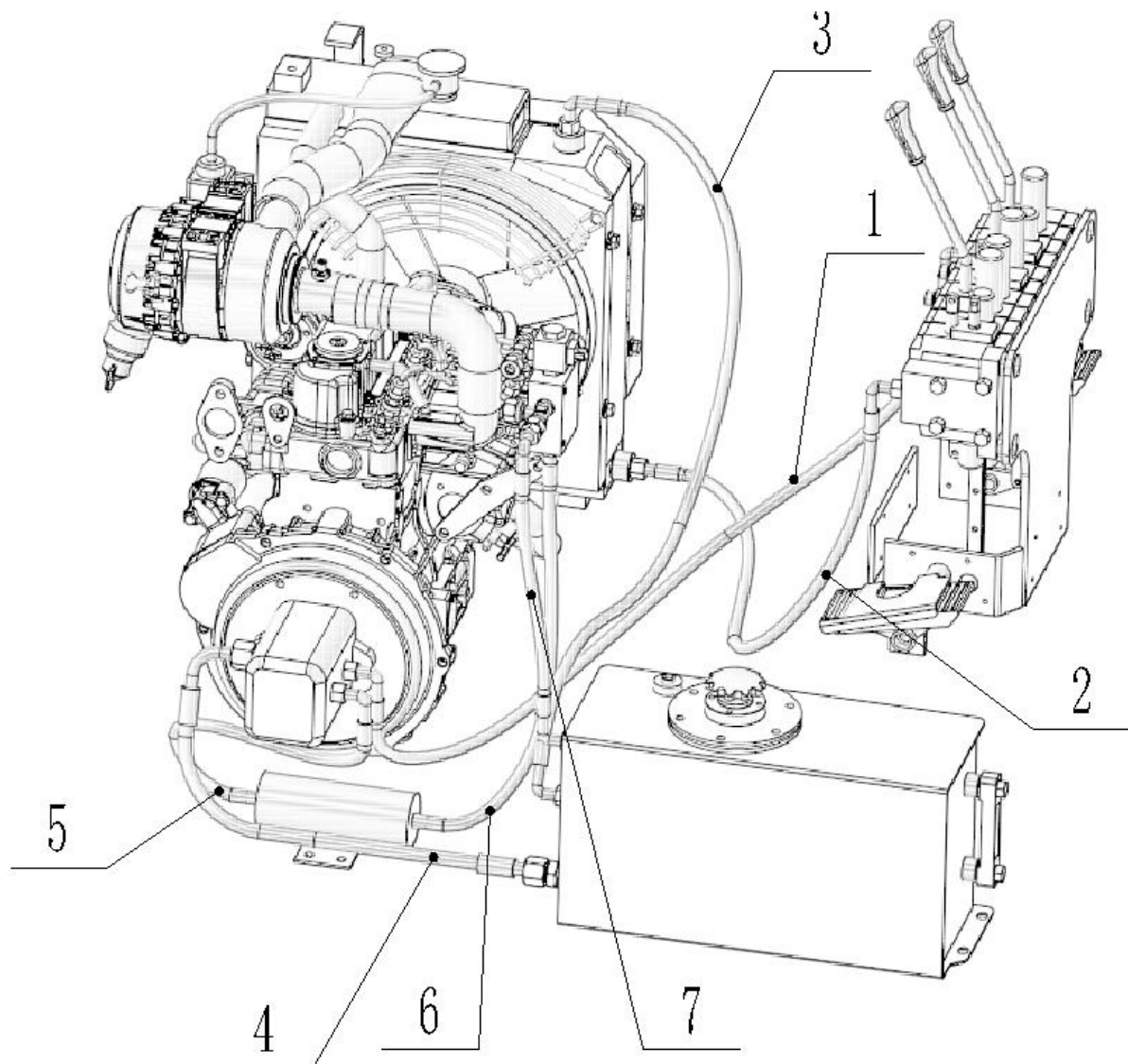
Exploded View--Hydraulic Pipeline Assembly



Parts List--Hydraulic Pipeline Assembly

PART NO.	DESCRIPTION	QTY	PART NO.	DESCRIPTION	QTY
1	Hydraulic hose	1	5	Hydraulic hose	1
2	Hydraulic hose	1	6	Hydraulic hose	1
3	Hydraulic hose	1	7	Hydraulic hose	1
4	Hydraulic hose	1	8	Hydraulic hose	1

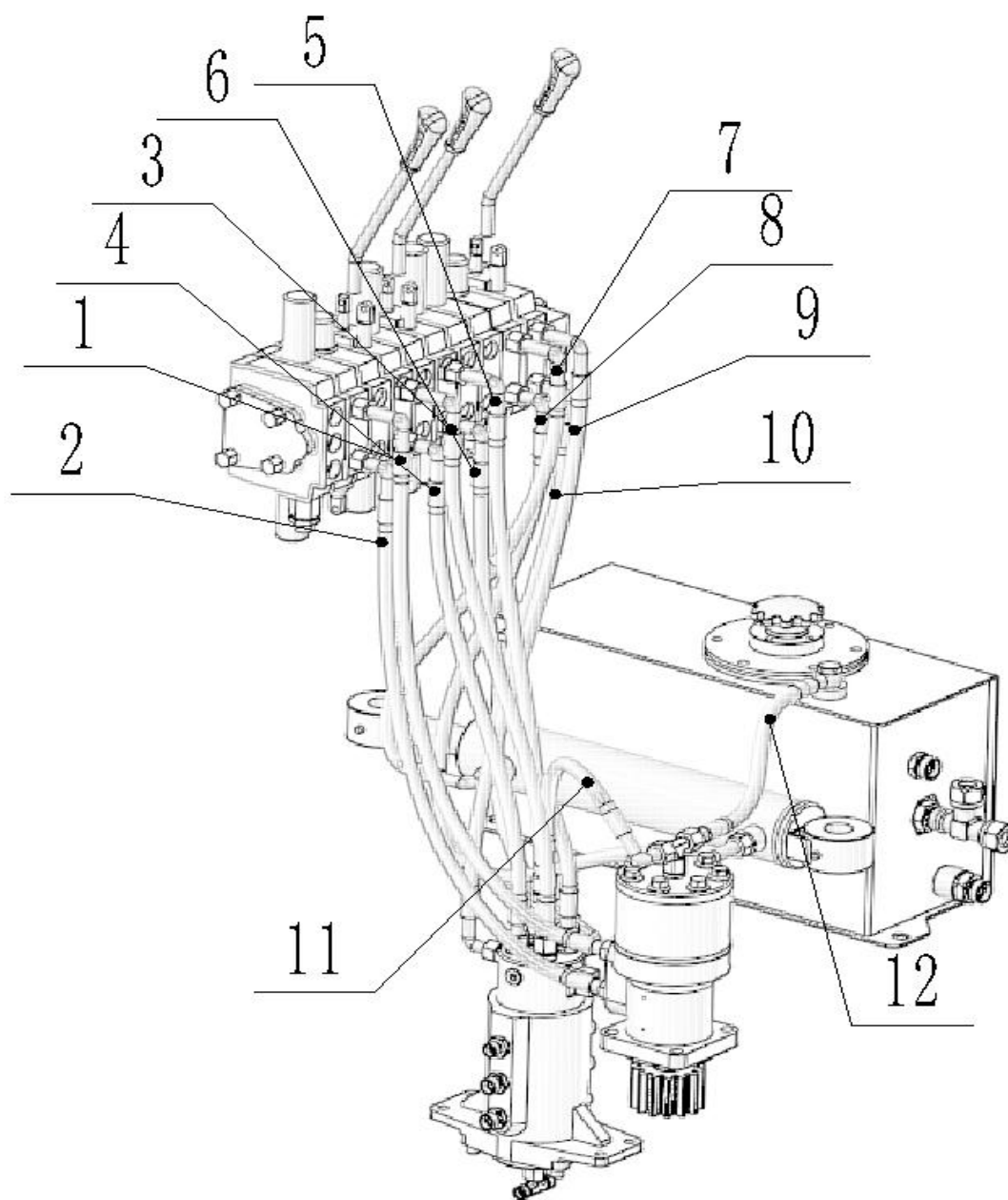
Exploded View--Hydraulic Pipeline Assembly (Valve Part of the Front Hood)-1



Parts List--Hydraulic Pipeline Assembly (Valve Part of the Front Hood)-1

PART NO.	DESCRIPTION	QTY	PART NO.	DESCRIPTION	QTY
1	Hydraulic hose	1	5	Hydraulic hose	1
2	Hydraulic hose	1	6	Hydraulic hose	1
3	Hydraulic hose	1	7	Hydraulic hose	1
4	Hydraulic hose	1			

Exploded View--Hydraulic Pipeline Assembly (Valve Part of the Front Hood)-2



Parts List--Hydraulic Pipeline Assembly (Valve Part of the Front Hood)-1

PART NO.	DESCRIPTION	QTY	PART NO.	DESCRIPTION	QTY
1	Hydraulic hose	1	7	Hydraulic hose	1
2	Hydraulic hose	1	8	Hydraulic hose	1
3	Hydraulic hose	1	9	Hydraulic hose	1
4	Hydraulic hose	1	10	Hydraulic hose	1
5	Hydraulic hose	1	11	Hydraulic hose	1
6	Hydraulic hose	1			

QUESTION	REASON	ANSWER
The engine cannot start, the starter does not respond, and the instrument does not light up.	1.The battery is completely empty 2.cable link broken	1.Replace the battery or charge it 2.Check the disconnection and repair it
The engine cannot start. The starter can drive the engine to rotate.	1.The battery is low 2.Cables are loose 3.flooded cylinder	Recharge or replace battery Tighten cable glands Remove the spark plug. Start the machine with the key switch to remove excess fuel. Check the spark plug.
The engine can start but is difficult to start	1.Fuel level low 2.There is water in the fuel system 3.The fuel pipe is cracked 4.Fuel pump pressure is low 5.The engine oil model is wrong 6.Engine overheating	1.Add fuel to the appropriate location 2.Drain the water 3.Replace the fuel pipe 4.Replace and repair 5.Change the temperature and add appropriate type of engine oil. 6.Check the cooling system
The engine starts but runs erratically	1.Fuel system air intake 2.Engine speed regulator is loose 3.The fuel filter is clogged 4.The air filter is clogged	1.Replace the fuel line 2.Adjust the engine speed regulator 3.Replace filter element 4.Replace the air filter
Engine overheating	1.Cooling system blocked 2.Engine overload 3.The cooling system cover falls off 4.The fan belt is too loose	1.Clean and cool the tin tube 2.Adjust the engine speed to match the hydraulic system 3.Fasten the cover 4.Adjust the belt to the appropriate tension
The engine keeps emitting black smoke	1.The air filter is clogged 2.The amount of fuel injected by the fuel injection nozzle is too large.	1.Replace the air filter element 2.Replace the fuel injector
The engine emits white or blue smoke	1.Fuel quality is too poor 2.Too much oil is added	1.Replaced fuel 2.Add the appropriate position according to the engine oil dipstick

The whole machine has no action	1.1Hydraulic pump damaged 2.The safety valve is damaged 3.The hydraulic oil model does not match the temperature. 4.The safety lock is not opened	1.Repair or replace 2.Replace the safety valve 3.Replace the appropriate hydraulic oil 4.Open the safety lock
The whole machine moves slowly	1.1Hydraulic oil level is too low 2.Hydraulic oil viscosity is too high 3.Control valve is damaged 4.cylinder internal leakage 5.The hydraulic pump is damaged" "	1.Add hydraulic oil to the appropriate oil level gauge 2.Heating the hydraulic oil while the engine is idling 3.Repair or replace 4.Inspect and repair 5.Repair or Replace"
Unable to dig	1.Hydraulic oil level is too low 2.Hydraulic oil temperature is overheated 3.Hydraulic oil temperature is too low 4.The pressure safety valve is damaged 5.Hydraulic pump damaged	1.Add hydraulic oil to level 2.Check the cooling system 3.Machine idling to preheat hydraulic oil temperature 4.Replace the safety valve 5.Replace the hydraulic pump
The machine shuts down when doing movements	1.Fuel oil line sucks air 2.Engine hydraulic pump power does not match 3.Hydraulic oil filter is clogged	1.Check the fuel line or replace it 2.Increase engine speed 3.Replace the hydraulic oil filter element
Hydraulic oil temperature is too high	1.Hydraulic oil level is too low 2.Hydraulic filter element is clogged 3.The cooling system is blocked	1.Add hydraulic oil 2.Replace the hydraulic filter element 3.Clean the cooling system
Tracks fall off	1.The track is too loose	1.Tighten the track