

A

Accel dial switch	3-33
After engine start	4-5
Air breather element	6-30
Air cleaner filter	6-24
Air conditioner & heater	3-41
Air conditioner filter	6-40
Attachment lowering	4-19

B

Battery	6-37
Before starting engine	4-2
Bluetooth	3-66
Boom lowering	4-18
Bucket replacement	6-34
Bucket selection guide	2-19
Bucket tooth replacement	6-35

C

Cab air filter	6-40
Cab device	3-1
Cluster	3-2
Coolant	6-20
Cooling fan	6-24

D

Dozer control	3-40
---------------------	------

E

Emergency stop switch	3-37
Engine oil filter	6-18
Engine oil level	6-18
Engine starting & stop	4-3
Engine starting by booster	6-38
Engine stop	4-6

F

Fan belt	6-23
Fuel filter	6-26
Fuel leakage	6-27
Fuel system bleeding	6-26
Fuel tank	6-25
Fuse box	3-54

G

Gauge	3-3
-------------	-----

H

Hydraulic breaker	8-1
Hydraulic oil changing	6-28
Hydraulic oil filling	6-28
Hydraulic oil level	6-27

L

Levers & pedals	3-38
Lifting capacities	2-7
Lubricant specification	6-9

M

Maintenance check list	6-10
Major component	2-1
Monitor panel	3-2
Mounting and dismounting	1-19

N

New machine operation	4-1
-----------------------------	-----

O

Oil cooler	6-23
Operating pattern change	4-27

P

Pedals	3-38
Periodical replacement parts	6-5
Pin & bushing lubrication	6-36
Prefilter	6-25
Pilot line filter	6-30

Q

Quick coupler	8-10
---------------------	------

R

Radiator flushing	6-20
Radio and USB player	3-56
RCV lever lubricate	6-32
Recommended oils	2-25
Relieving pressure	6-3
Return filter	6-30

S

Safety hints	1-1
Safety labels	0-5
Safety parts	6-5
Seat	3-46
Service meter	3-55
Service socket	3-45
Speciation for major component	2-22
Specification	2-2
Start switch	3-32
Storage	4-20
Suction strainer	6-29
Swing bearing grease	6-31
Swing reduction gear oil	6-31
Switch panel	3-32
Switches	3-32

T

Torques-major component	6-8
Torques-fastener	6-6
Towing machine	4-10
Track adjustment	6-33
Track shoe	2-20
Transportation	5-1
Travel reduction gear oil	6-32
Travelling machine	4-8
Troubleshooting guide	7-1

U

Undercarriage	2-20
USB socket	3-45

W

Warming up operation	4-5
Warning lamps	3-5
Weight	2-6
Wind shield	3-54
Working device operation	4-7
Working method	4-11
Working range	2-4