

584D/585D/586D Forklift Operators Manual

9-7331

Reprinted

CASE

JoeManualcom



3. Remove the Rubber Gaskets from Dust Cup



4. Clean Dust Cup



Counterweight and Machine Weight

The drive wheel axle is the fulcrum or pivot point on which the weight of the forklift and its load is balanced against the weight of the machine and its attached counterweight.

For purposes of operating stability, the weight of the machine and counterweight is always kept greater than the weight of the forklift and its load.

The relation between the machine and the load is altered by changes in (1) the height, (2) weight and motion of the load on the forks, (3) changes in the ground surface and (4) the gross air motion in lifting and moving and (5) smoothness of the ground. Machine stability must be maintained while these factors constantly change during forklift operation.

Lifting Capacity

Machine stability is maintained by when the forklift handles loads

within the safe height and weight limits of the load. An overload on the



1. Air Removal Service
2. Fuel Tank
3. Fuel Shut-off Valve
4. Drain Valve
5. Second Stage Filter

6. Drain Service
7. First Stage Filter
8. Fuel Transfer Pump
9. Fuel Injection Pump
10. Fuel Injectors

Checking for Water or Sediment

Check the fuel system for water or sediment every 10 hours of operation or each day. If the check shows

water on the bottom of the first stage filter. Do not remove the plug.

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J.I. Case Company

A red circular graphic with a gradient, appearing as a partial circle or a stylized 'C' shape, located to the right of the J.I. Case Company text.

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Michigan Roads and Pavements ,1981-07 *Operator's Manual* ,1974 *Operator's Manual* ,1990 *Operator's Manual* ,1990 **Operator's Manual** ,1991 *Truck-Mounted Forklift Safety Manual for Operating and Maintenance Personnel* ,2012-05-15 Case Elevator Model E2 J.I. Case Company,1953 Operator's Manual for Truck, Forklift: Adverse Terrain, 10,000 Lb Capacity, M544E, TM 10-3930-659-10, U.S. Department of Defense, November 1993 ,

Operator's Manuals, Scrapers, Forklift John Deere & Company,Moline (Ill.), J. I. Case Company Operator's Instruction Manuals and Installation Instructions, Hydraulic Control Unit, Portable Hydraulic Cylinder Attachments, Utility Carriers and Trail Tool Bar Carrier J.I. Case Company,Racine (Wis.),1950 *Service Manual, Liftall* ,1976

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