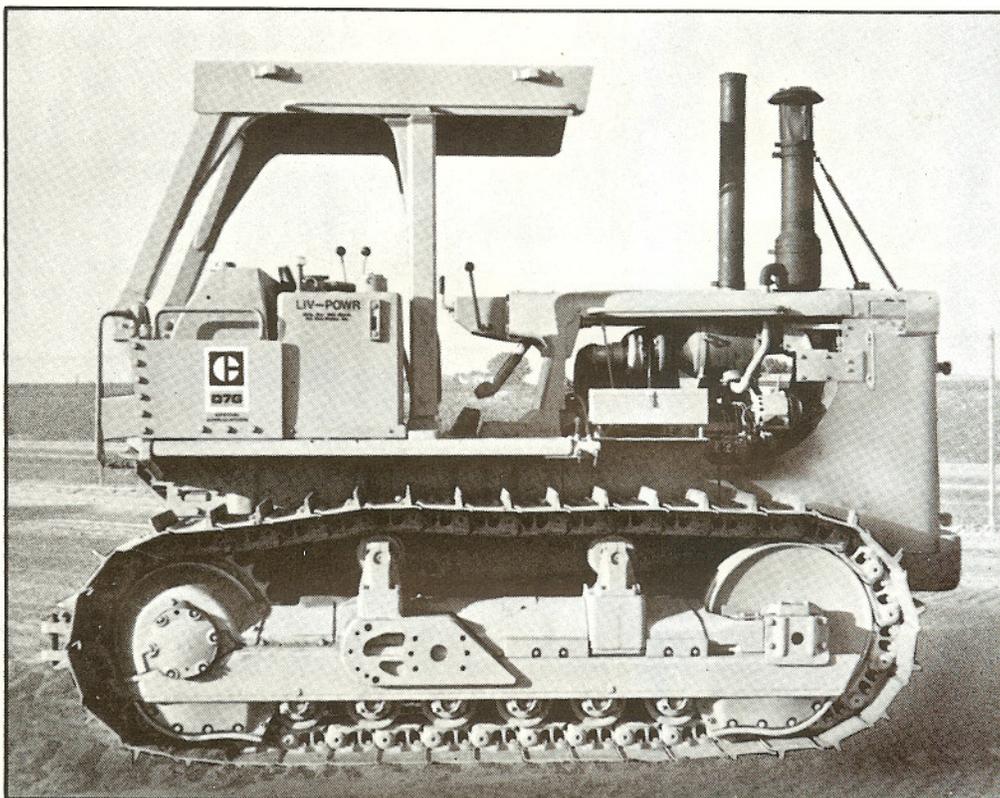
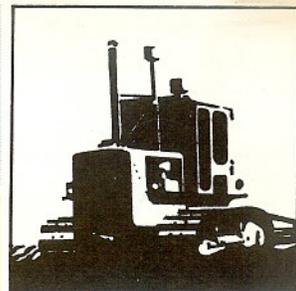


D7GSA LIV-POWR

DESIGNED FOR
CATERPILLAR D7GSA



- LIV-POWR is a "live" fluid power system designed for actuating agricultural and industrial implements pulled by crawler-type tractors.
- LIV-POWR's reservoir is mounted to the side of the operator's seat to provide easy control access as well as excellent rear view visibility for hitching to implements.
- LIV-POWR can save time when operating in tight spots because the pump power source bypasses the clutch assembly to provide continuous power at all times when the engine is running.

HCL Machine Works, Inc.

Dos Palos
California, 93620

D7GSA LIV-POWR

SPECIFICATIONS



▲ Easy to operate controls

VALVE

CONFIGURATIONS

Standard: 2 spool valve,
1 standard and 1 float section.

Special Order: 3 spool valve and up,
any combination of standard,
float or detented sections.

PRESSURE RANGE 500 psi to 2000 psi

PUMP

TYPE Commercial Shearing Gear Pump

CAPACITIES

Standard:

32.2 gpm @ rated engine RPM 2000

Optional:

38.1 gpm @ rated engine RPM 2000

43.6 gpm @ rated engine RPM 2000

49.0 gpm @ rated engine RPM 2000

FILTRATION

Air Breather	40 microns
Suction Strainer	4 magnets
Return Line Filter	10 microns
Fill Cap	24 mesh screen

RESERVOIR

DIMENSIONS

Height 26 $\frac{1}{4}$ "

Width 18 $\frac{1}{2}$ "

Length 22"

CAPACITY 37 gallons

LOCATION Operator's platform on right
side of seat.

CONSTRUCTION Heavy-duty 10 gauge
steel, die formed heads & shell.

Materials & specifications are subject to change without notice.
All specifications are manufacturer's estimates.