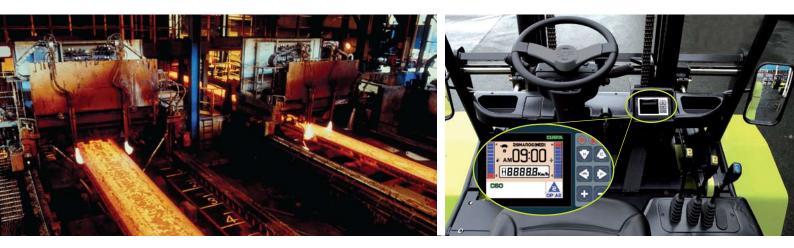


Two foot steps with **traction plates** quickly and safely make entry/exit easy... from either side. The spacious **operator compartment** includes an easy to read colour display. Real time information including error codes for the transmission and engine are shown in the LCD display.



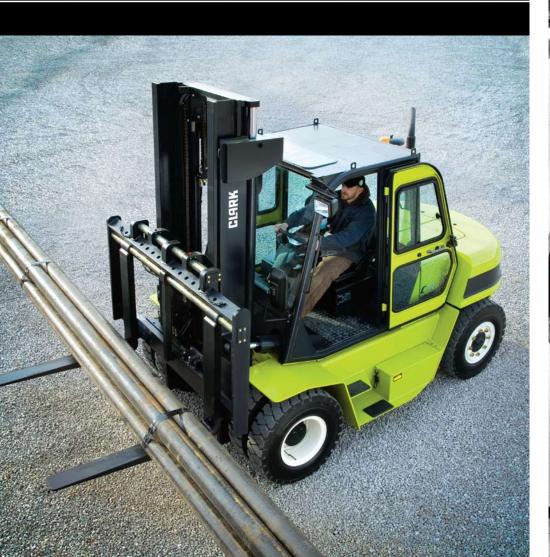
Highly Maneuverable, Easily Serviceable, Broadly Flexible, Extremely Dependable

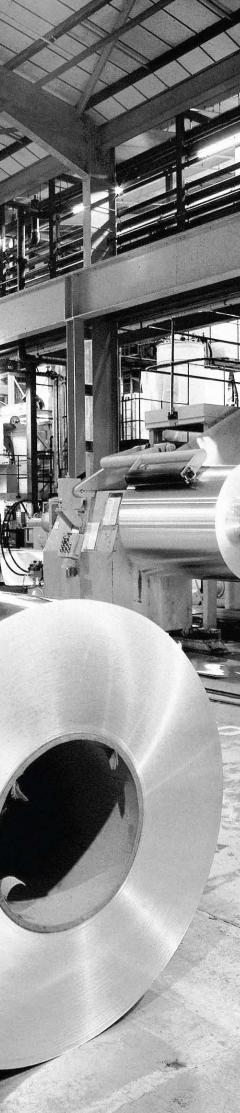
With the combination of a 67 kw diesel engine, fully automatic 3-speed transmission, wet disc brakes and rugged chassis design, the GEN2 C60-80 provides the **exceptional performance**, **maneuverability and durability** in its class that you've come to expect from CLARK.

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• Nested Upright Rails, Overhead Guard Safety Bars (running parallel to operator's line of sight) and **dual primary cylinders with no center cylinder** expand the vision window and **reduce product damage**.

Maximum Visibility + Minimum Fatigue = Ultimate Safety & Maximum Productivity





C60-80 STANDARD FEATURES & BENEFITS



PARKING BRAKE

- Simple & Error Proof
 - Hand operated parking brake activates brakes.
 - Transmission disengages when parking brake is set preventing driving against park brake.

WET DISC BRAKES ON ALL C60-80 MODELS

Enclosed & Oil Cooled

- For smooth, quiet operation.
- Reduced maintenance.
- Power Assist Design
 - Low pedal effort reduces operator fatigue.
- No Adjustments
 - Longer Service Intervals mean less downtime.



THE POWER BEHIND THE PUNCH

- 4.5 L Turbo Charged 67 kw Iveco Diesel Engine
 - Provides exceptional output, torque & fuel economy.
 - Cold Start System, Vertical Exhaust and Pre-Cleaner come standard.
 - Increased horsepower for better acceleration.

Field-Proven 4.3 L V-6 GM LPG Engine

• Built for smooth & quiet operation.

Auto Shut-Down

- Protects your investment in the event of excessive engine coolant, high transmission oil temperature or low engine oil pressure.
- CE Compliant
 - Engines meet reduced emission and smoke levels.

Optional Equipment

- Wide range of upright options
- Double auxiliary valve
- Double hose adaptation
- Integral sideshifters
- Integral fork positioners
- Fork options
- Strobe lights

- Full comfort operator cab
- Air conditioner
- Solid pneumatic tires
- Horizontal exhaust on Diesel
- Quick-Couplings
- Varius seat option



"BUILT TO LAST®" CHASSIS

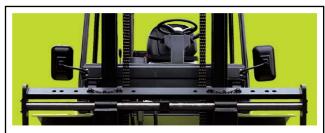
- Heavy duty, welded, integral box frame assembly.
- Integral hydraulic & fuel tanks.
- Wrap-around side frame members for rigidity.
- Integral battery & tool box compartments.



OPTIONAL OPERATOR CAB

Maximum Visibility

- Unique overhead guard design maximizes the visibility without obstruction of door pillars.
- 180° Fold & Lock Doors
 - Door recesses within truck frame when locked open.



RUGGED UPRIGHT AND CARRIAGE

Maximum Visibility

- Lift cylinders, chains & hoses are all mounted within the rail profile.
- Hydraulic Cushioning Valves
 - Silent staging reduces shock & vibration.
- Shimmable, Sealed & Canted Load Rollers
 - Carriage has 8 rail rollers & 4 side thrust rollers.
 - Maximize load distribution & reduce free play.



"SMART SHIFT" TRANSMISSION

Fully Automatic

- 3-Speed Powershift Transmission is standard on LPG & Diesel models.
- Operator friendly, automatic upshifting and downshifting.

Modulated Shift Protection

- Smooth engagement, cushioned shifting.
- Electrically Controlled
 - No adjustments required.
- Heavy Duty
 - Robust components for longer life.

Inching Valve

 With Left Brake Pedal operation allows for precisely controlled travel speeds during high speed lifting.



OPERATOR COMPARTMENT

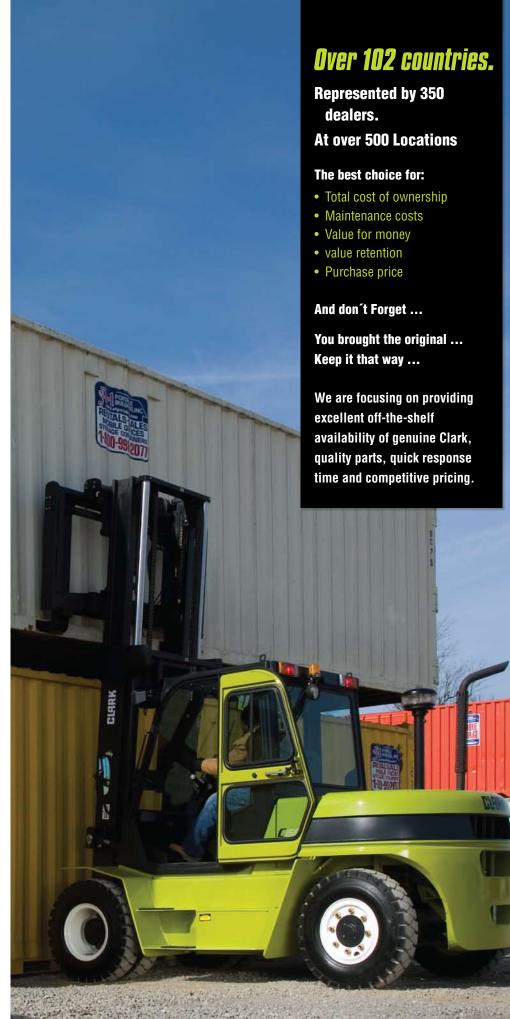
• Fully Adjustable, Full Suspension Seat

- 6 cm Vertical Travel 20° Backrest Adjustment Range
- 15 cm fore / aft adjustment Molded for support
- Retractable Seat Belt
- Thick Molded Floor Mat
 - Reduces vibration and noise level.
 - Improves operator comfort.
- Protected Lights
 - Headlights, Brake & Taillights and Turn Signals are mounted high to prevent damage.
- Tilt Steering Column
 - Adjusts to suit operator & easier entry/exit.

Hood Mounted Hydraulic Controls

· Located and sized for ease of use.





Note: "Photos and illustrations are based on information at time of printing and are subject to change without notice. Some products may be shown with optional equipment."

 We don't just build forklifts. As a company, we are also focused on providing our customers with the best possible technical service support and aftermarket parts available.

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ELARK

WELL

• Even though our business starts with a quality, cost effective product, our organization understands that it is the support and service that help keep your business running at peak efficiency.

• THE CLARK PartsPR0® SYSTEM

HULLIN

is our industry-leading electronic parts and service documentation tool that provides dealers with a quick and accurate method of identifying parts for every CLARK forklift build since 1961. Parts Pro® ensures the availability of the most current technical information and has the unique capability to create parts manuals specific to your mixed CLARK fleet, making it simple to positively identify and order the correct part(s) from your local CLARK dealer. The right CLARK part - The First Time, Every Time.

DEPENDABLE PARTS = DEPENDABLE TRUCKS



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BUILT TO LAST.



CLARK EUROPE GMBH

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GEN2 C60/70/75/80

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