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Model Number: CH730-3214

Kohler PA-CH730-3214 Command Pro 23.5 HP Engine Horizontal CH25S Replaces CH730-0072  
CH25-68688 GTIN N/A

Manufacturer: Kohler

PA-CH730-3214

PA-CH730-0072

Kohler 23.5Hp (Formerly labeled as 25HP) Command Pro Engine  
Horizontal CH25S PA-CH730-3214 Toro Terramite Dingo (Replaces CH25-68688)

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\*\*\*\*Actual part may vary from product pictured or from previous versions\*\*\*

PA-CH730-3214

TORO

Kohler Command 23.5 (Formerly labeled as 25 HP) Twin OHV Horizontal

Crankshaft: (24014389-S) 1"(25.4) x 2"(50.6 mm)

Drilled & Tapped 3/8-24

1/4" Full Key way

Front Drive Shaft: (2414413-S)

12 Volt Electric Start: (2509811-S) Solenoid Shift Style

Alternator: (237878-S) 15/20 Amp

Regulator: (4140309-S) 15 Amp

Standard Air Cleaner: (2408303-S)

Oil Filter: (5205002-S)

Oil Cooler: (5475521-S)

Muffler: No (Toro Supplied)

Fuel Pump: (2439316-S) Vacuum Style

Throttle Controls: (24126176-S) Remote

Two-year limited warranty

Engine Applications: Toro

Sales Notes:

Sold w/Flywheel Stub Shaft (2414413-S)

Also Use: PA-CH730-3214

TORO-DINGO TX-SKID STEER

PA-CH730-0162, CH730-0132, PA-CH730-0132, PA-CH730-0162,  
CH730-0162, PA-CH730-3214, CH730-3214, CH7303214, CH730-0072,  
PA-CH730-0072, CH25-68688

TORO

Kohler Command 25 HP Twin OHV Horizontal

Crankshaft: (24014389-S) 1"(25.4) x 2"(50.6 mm)

Drilled & Tapped 3/8-24

1/4" Full Key way

Front Drive Shaft: (2414413-S)

12 Volt Electric Start: (2509811-S) Solenoid Shift Style

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Alternator: (237878-S) 15/20 Amp  
Regulator: (4140309-S) 15 Amp

Standard Air Cleaner: (2408303-S)  
Oil Filter: (5205002-S)  
Oil Cooler: (5475521-S)

Muffler: No (Toro Supplied)  
Fuel Pump: (2439316-S) Vacuum Style

Throttle Controls: (24126176-S) Remote

Two-year limited warranty

Engine Applications: Toro

Sales Notes:  
Sold w/Flywheel Stub Shaft (2414413-S)

Also Use: PA-CH730-3214

TORO-DINGO TX-SKID STEER

Durable, Long Life Design.

Hydraulic valve lifters are oil pressurized, ensuring that push rods stay in constant contact with the rocker arms. Requiring no adjustment, the valve train is virtually maintenance-free. In addition, full-pressure lubrication delivers continuous lube to critical engine components, even at 25-degree angle of operation and optional oil cooler regulates the oil temperature extending oil-change intervals. Large capacity, in-line fuel filter provides extra protection against dirt particles that can clog fuel lines. High Power Performance.

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Overhead valve technology provides greater volumetric efficiency and a higher compression ratio. This produces more power, improved fuel economy and cooling and reduces oil consumption. In addition, there is virtually no carbon buildup, reducing overall maintenance costs. The variable speed, mechanical governor promises smooth performance, regardless of application or fluctuating demands for power.

Reliable Starting.

Kohler Command PRO®; electronic ignition system generates a stronger spark at low cranking speed and Automatic Compression Release (ACR) allows compression to escape during cranking to reduce pull force.

User-Friendly Maintenance.

High Power Performance.

Reliability and Long Life Design.

Quiet, Smooth Operation.

Easy Dependable Starts.

Full pressure lubrication. 20 Amp alternator. Pulse fuel pump. Satellite exhaust valves with seat inserts and rotators.. Two limited warranty. Remote Controls

Uses crankshaft

Overhead Valve Design OHV

- Hydraulic Valve Lifters
- Cast-Iron Cylinder Liners
- Electronic Ignition
- Large Capacity Dual Element Air Cleaner
- High Efficiency Grass Screen and Fan

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- Closed Breather System
- Stellite® Exhaust Valves
- Full Pressure Lubrication
- Large Capacity In-Line Fuel Filter
- Easy Access Valve Cover Oil Fill-Yellow
- Oil Level Dipstick-Yellow
- Large Capacity Oil Filter, Dual Oil Drain
- Oil Sentry® (Switch Installed and Wired but Unconnected)
- Variable Speed Governor
- Fuel Shutdown Solenoid, Smart-Choke® Carburetor
- Mechanical Fuel Pump
- High Performance Spark Plugs
- 12 Volt Solenoid Shift Starter
- 20 Amp Alternator, Regulated
- Crankshaft-

*Availability: This product was added to our catalog on Monday 07 October, 2013*