

>



Model Number: CH730-3213

Kohler 25hp Command Pro Engine Horizontal CH25S PA-CH730-3213 Replaces CH25S-68606
GTIN N/A

Manufacturer: Kohler

Kohler CH730-3213 23.5 HP CH730S Exmark ZTR

Above photo not accurate to specific engine. shows engine type only...

See picture below

Kohler CH730-3213 23.5 HP CH730S Exmark ZTR

Supersedes CH730-0155 and CH25S 68606

Uses crankshaft 24 014 06-S nka 24 014 347-S

1-1/8" x 2-3/4" (PTO Mtg Face) = 28.55 mm x 70.8 Crankshaft, Drilled &

Tapped 7/16-20

Electric Start

15 amp Stator

HD Air Cleaner

Fuel Pump

Front Shaft 24 755 08-S

No Muffler

Shipping Weight = 120 lbs

This v-twin cylinder, air-cooled, horizontal-shaft engine is built to last. OHV, cast iron cylinder liners, and aluminum block construction make the 4-cycle, gasoline-powered Command PRO® ready for the long haul.

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.

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

>

Overhead Valve Design OHV

User-Friendly Maintenance.

High Power Performance.

Reliability and Long Life Design.

Warranty information

>

Model

Command PRO CH730

Max Power @3600 RPM hp (kW) 1
23.5 (17.5)

Displacement cu in (cc)
44.0 (725)

Bore in (mm)
3.3 (83)

Stroke in (mm)
2.6 (67)

Max Torque lbs. ft (Nm)1
38.4 (52.1)

Compression Ratio
9.0:1

Dry Weight lbs (kg)
94 (43)

Oil Capacity U.S. quarts (L)
2 (1.9)

Lubrication
Full pressure w/full-flow filter

Dimensions L x W x H in
14 x 17.7 x 19

Backpressure Limit 2
50

>

J1995 Power hp (kW) 3
22.3 (17)

* Length is grass screen to PTO mounting face. Width is spark plug to spark plug.
Height is top of air cleaner to mounting feet.

1 Max Power (hp) and Max Torque (lbs ft) specifications for Kohler general purpose engines are rated pursuant to Society of Automotive Engineers (SAE) J1940 based on gross output testing performed according to SAE J1995 without the air cleaner and muffler. Actual engine power and torque are lower and affected by accessories (air cleaner, exhaust, charging, cooling, fuel pump, etc.), application, engine speed, ambient operating conditions (temperature, humidity and altitude) and other factors. This J1940 / J1995 rating provides consistent measurement to customers who may want to control the intake and exhaust features of the engine. For more information, contact Kohler Co. Engine Engineering Department. Kohler Co. reserves the right to change product specifications, designs and standard equipment without notice and without incurring obligation.

2 Inches of H2O @ 3600 RPM WOT

Please note exact engine specifications subject to change without notice.

Kohler 25hp Command Pro Horizontal Engine Electric Start CH25S CH730-3213
Exmark Mower

Quiet, Smooth Operation.

Easy Dependable Starts.

20140827kw

Common engine replacement for: CH25S-68606

truckmounted carpet cleaning machines, pressure washers, and other industrial cleaning machines.

Owners Manual

>

Service Manual

Availability: This product was added to our catalog on Wednesday 27 August, 2014