

rehlko



Kohler Engines
is now Rehlko

Command PRO® EFI

Gasoline Engines

14.2 – 19.5 kW | 19.0 – 26.5 hp

The Command PRO® EFI engine saves gas and reduces downtime, giving you the power to cut costs and cover more ground every day.



Command PRO® EFI

Standard features

Closed-loop electronic fuel injection

20A charging, regulated

Yellow oil cap and dipstick

Large filters (air, oil, fuel)

Hardened crank journals

PTO side-load sleeve bearing

Hydraulic valve lifters

12-V solenoid shift electric start

Dual-element air cleaner

Dual oil drains

Electronic ignition

Solenoid fuel shutdown

Oil Sentry™ automatic warning/shutdown system (installed, not wired)

Full-pressure lubrication/full-flow filter

Three year limited warranty

Accessories on demand

Remote oil filter

Variety of mufflers

Exhaust deflector

Spark arrestor

Engine-mounted controls (CH models)

5% governor

SAE A/B pump mounts

Choice of air cleaners (flat, HD, WAWB)

Guard for rotating grass screen

Chopper-type grass screen

Additional crank sizes

Flywheel PTOs

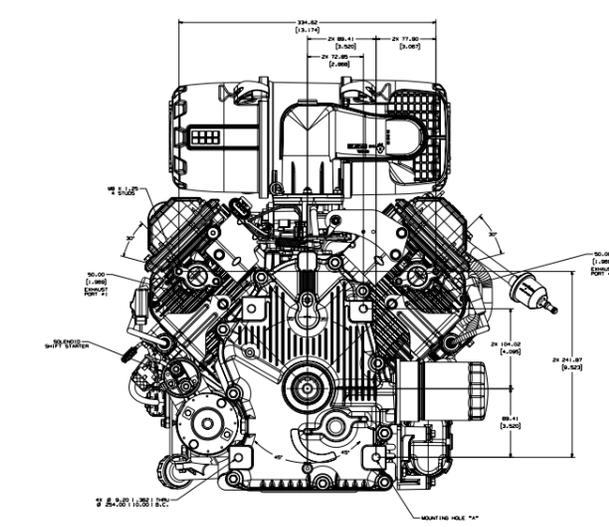
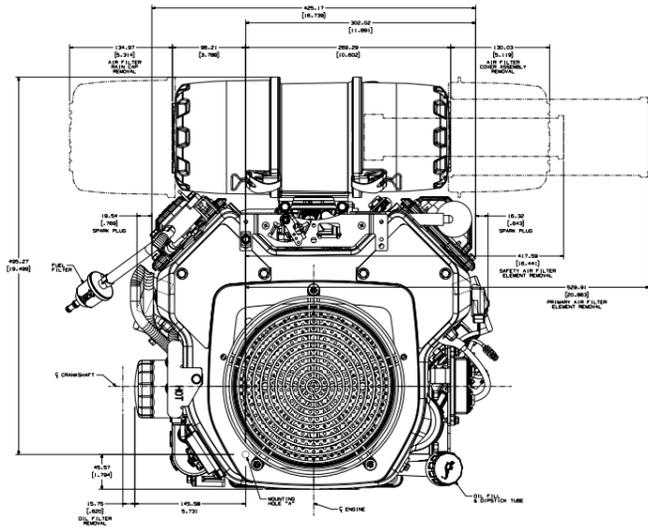
Oil cooler



Command PRO® EFI

19-26.5 hp Vertical-shaft engines

Heavy-Duty Air Cleaner

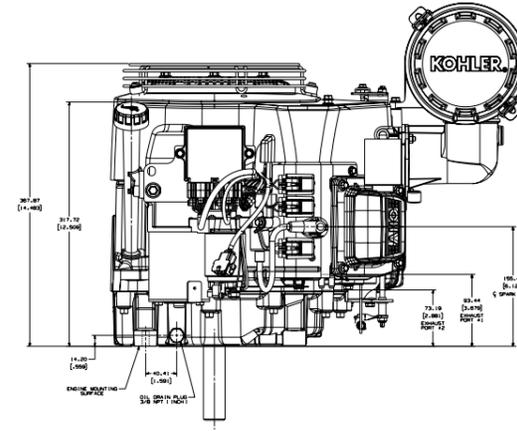


Top view

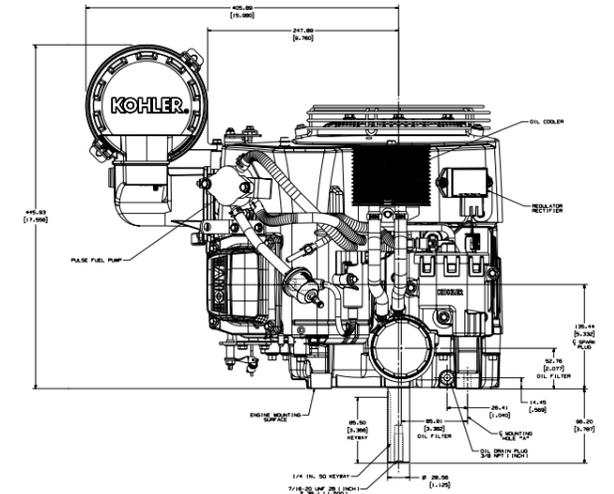
PTO view

Data

Dimensions (mm)



Starter side view

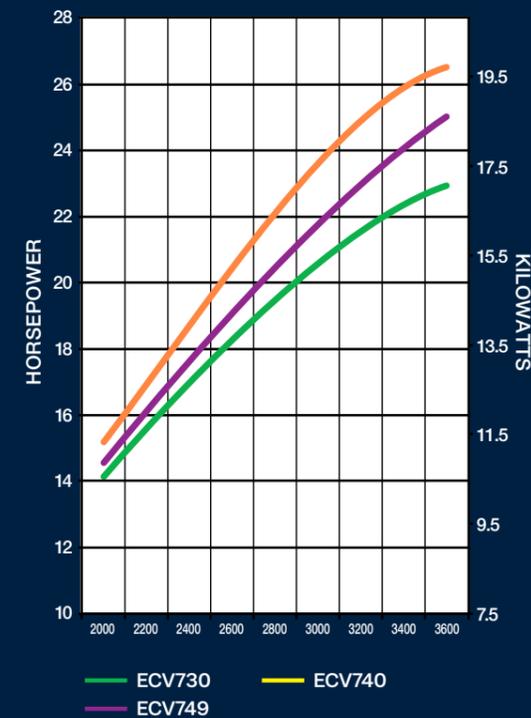


Oil filter side view

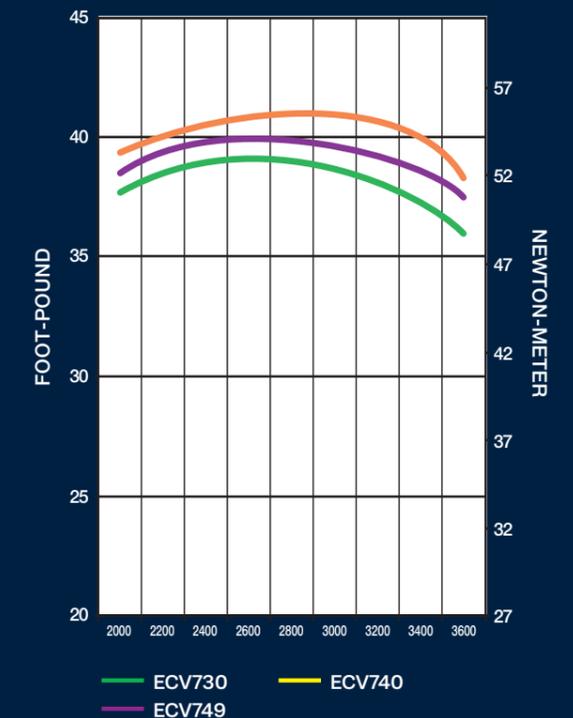
MODEL		ECV730	ECV740	ECV749
*POWER@3600 rpm	Max.hp (kW)	23 (17.2)	25 (18.6)	26.5 (19.8)
DISPLACEMENT	cu in (cc)		45 (747)	
BORE	in (mm)		3.3 (83)	
STROKE	in (mm)		2.7 (69)	
PEAK TORQUE @ rpm	ft-lb (Nm)	39.1 (53.0) @ 2600	39.9 (54.1) @ 2400	40.9 (55.5) @ 3000
COMPRESSION RATIO			9.1:1	
DRY WEIGHT	lb (kg)		108 (49)	
OIL CAPACITY	U.S. qt (L)		2 (1.9)	
LUBRICATION		FULL-PRESSURE WITH FULL-FLOW FILTER		
DIMENSIONS L×W×H	in (mm)	A/B		
heavy-duty air cleaner		21.3 (541) x 18.5 (470) x 17.6 (447)		

*Horsepower ratings meet Society of Automotive Engineers Small Engine Test Code J1940. Actual engine horsepower is lower and affected by, but not limited to, accessories (air cleaner, exhaust, charging, cooling, fuel pump, etc.), application, engine speed and ambient operating conditions (temperature, humidity and altitude). For more information, contact Kohler Co. Engine Engineering. Kohler reserves the right to change product specifications, designs and equipment without notice and without incurring obligation. †L = grass screen to PTO mounting face W = spark plug to spark plug H = top of air cleaner cover to mounting feet ‡L = blower housing to air cleaner cover W = spark plug to spark plug H = top of air cleaner cover to mounting surface

Maximum power



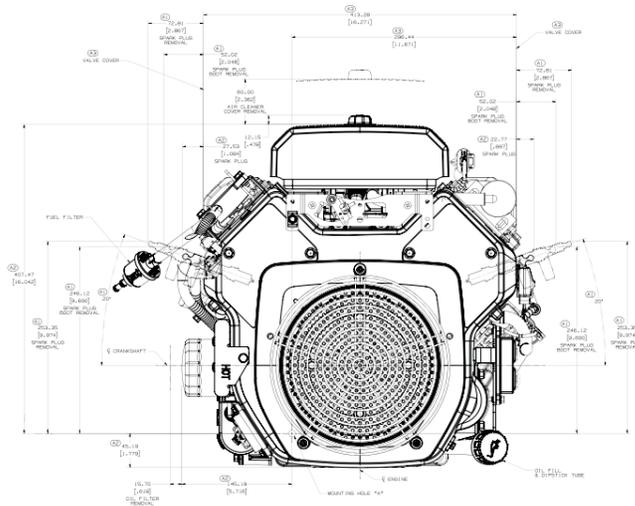
Maximum torque



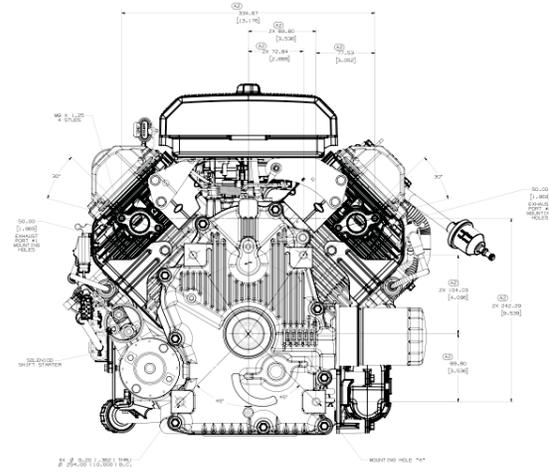
Command PRO® EFI

19-26.5 hp Vertical-shaft engines

Low-profile Air Cleaner



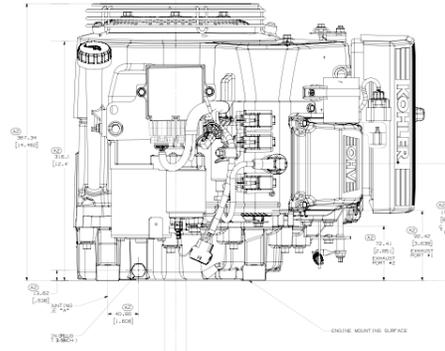
Top view



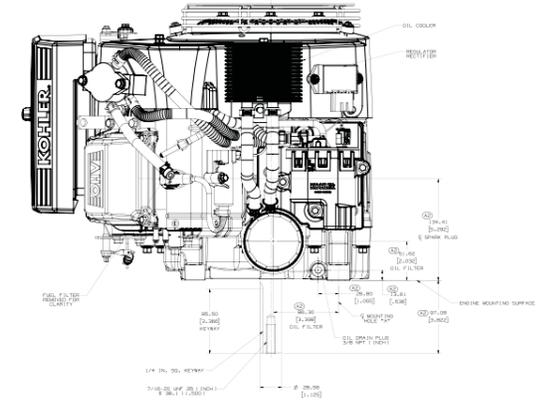
PTO view

Data

Dimensions (mm)



Starter side view

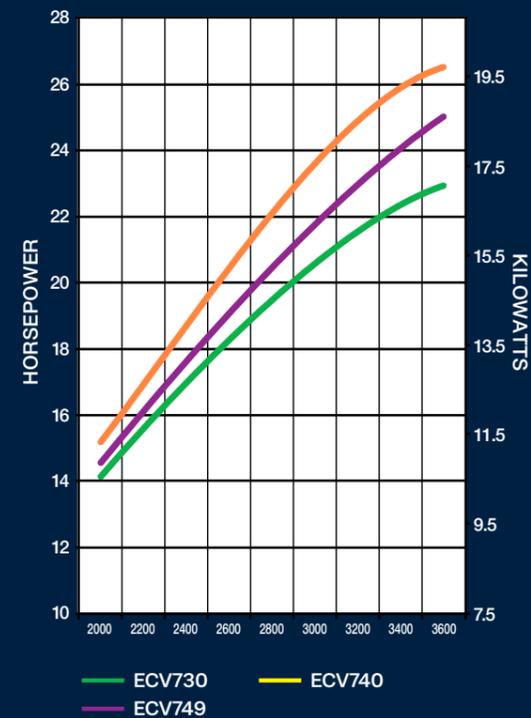


Oil filter side view

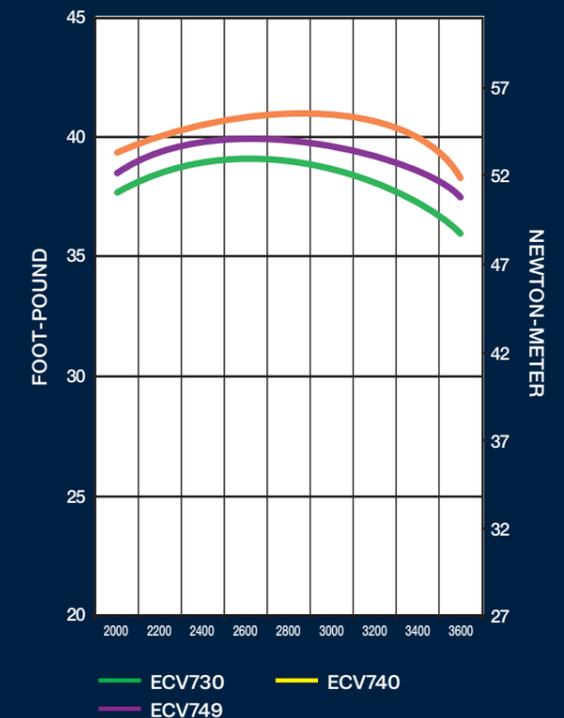
MODEL		ECV730	ECV740	ECV749
*POWER@3600 rpm	Max.hp (kW)	23 (17.2)	25 (18.6)	26.5 (19.8)
DISPLACEMENT	cu in (cc)		45 (747)	
BORE	in (mm)		3.3 (83)	
STROKE	in (mm)		2.7 (69)	
PEAK TORQUE @ rpm	ft-lb (Nm)	39.1 (53.0) @ 2600	39.9 (54.1) @ 2400	40.9 (55.5) @ 3000
COMPRESSION RATIO			9.1:1	
DRY WEIGHT	lb (kg)		108 (49)	
OIL CAPACITY	U.S. qt (L)		2 (1.9)	
LUBRICATION		FULL-PRESSURE WITH FULL-FLOW FILTER		
DIMENSIONS L×W×H	in (mm)		A/B	
flat air cleaner		17.9 (455) x 18.3 (465) x 14.5 (368)		

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Maximum power



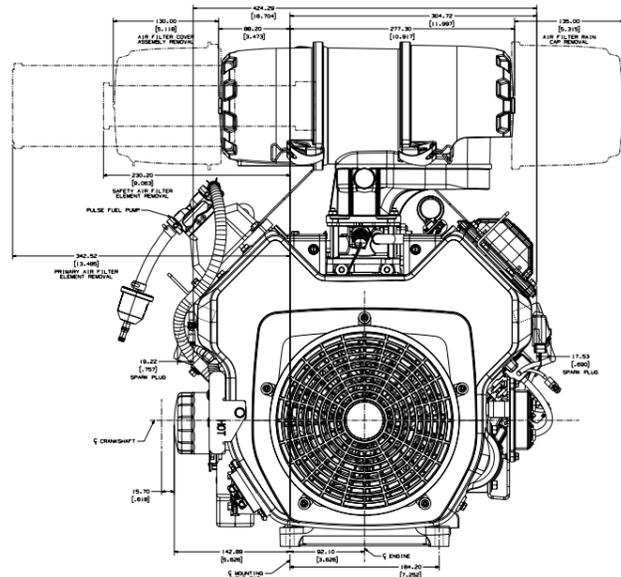
Maximum torque



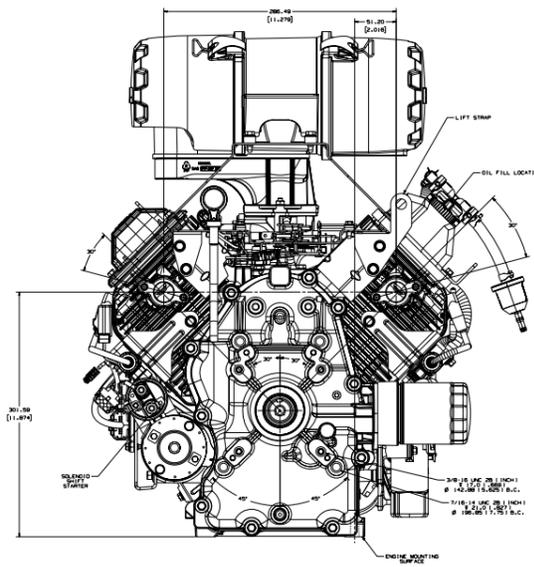
Command PRO® EFI

19-26.5 hp Horizontal-shaft engines

Heavy-duty Air Cleaner



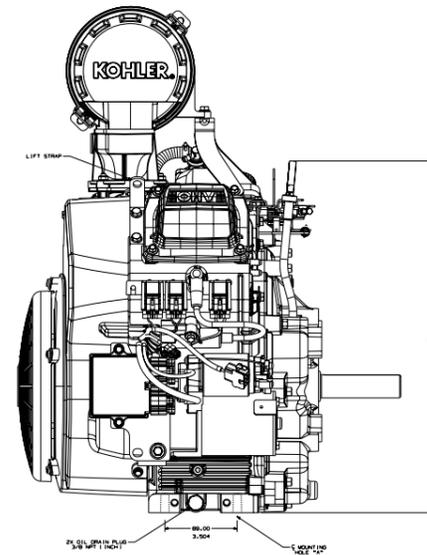
Top view



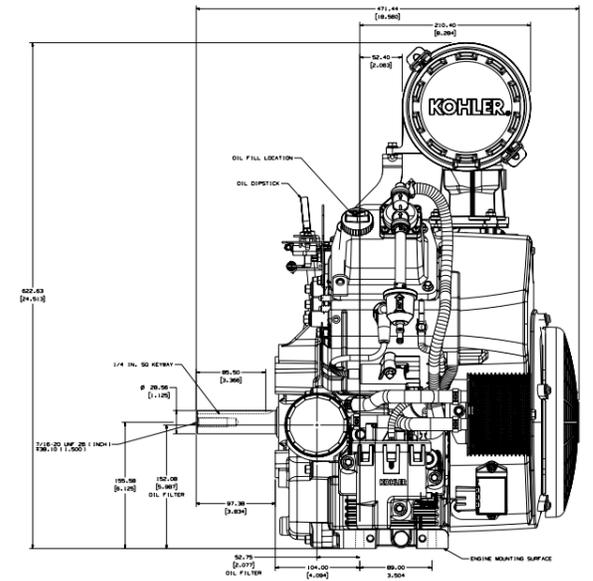
PTO view

Data

Dimensions (mm)



Starter side view

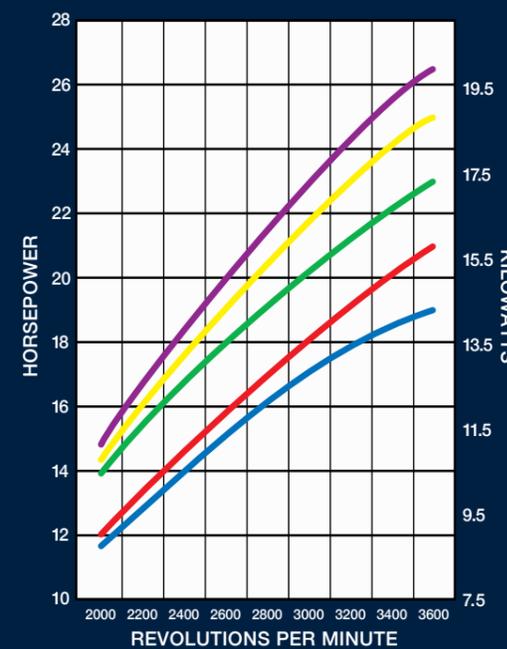


Oil filter side view

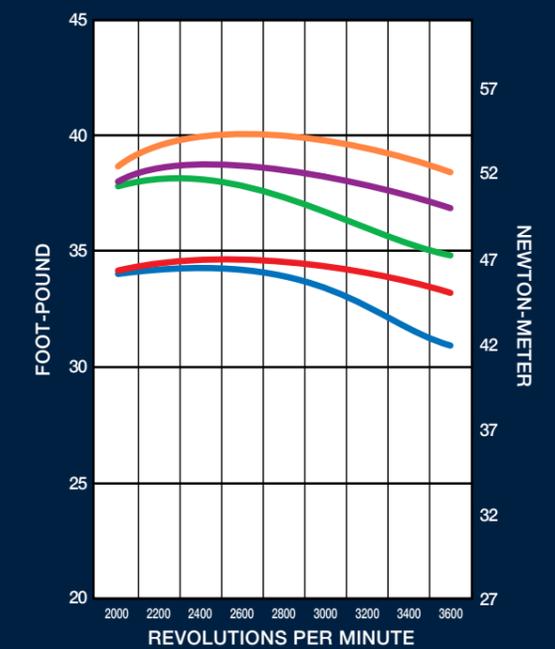
MODEL		ECH630	ECH650	ECH730	ECH740	ECH749
*POWER@3600 rpm	Max.hp (kW)	19 (14.2)	21 (15.7)	23 (17.2)	25 (18.6)	26.5 (19.8)
DISPLACEMENT	cu in (cc)	42.4 (694)			45.6 (747)	
BORE	in (mm)	3.2 (80)			3.3 (83)	
STROKE	in (mm)	2.7 (69)				
PEAK TORQUE @ rpm	ft-lb (Nm)	34.2 (46.4) @ 2200	34.5 (46.8) @ 2600	38.1 (51.7) @ 2600	38.8 (52.6) @ 2400	40.0 (54.2) @ 3000
COMPRESSION RATIO		8.7:1			9.1:1	
DRY WEIGHT	lb (kg)	108 (49)				
OIL CAPACITY	U.S. qt (L)	2.0 (1.9)				
LUBRICATION		FULL-PRESSURE WITH FULL-FLOW FILTER				
DIMENSIONS L x W x H	in (mm)	A/B				
heavy-duty air cleaner		14.8 (376) x 18.9 (480) x 24.5 (622)				

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Maximum power



Maximum torque



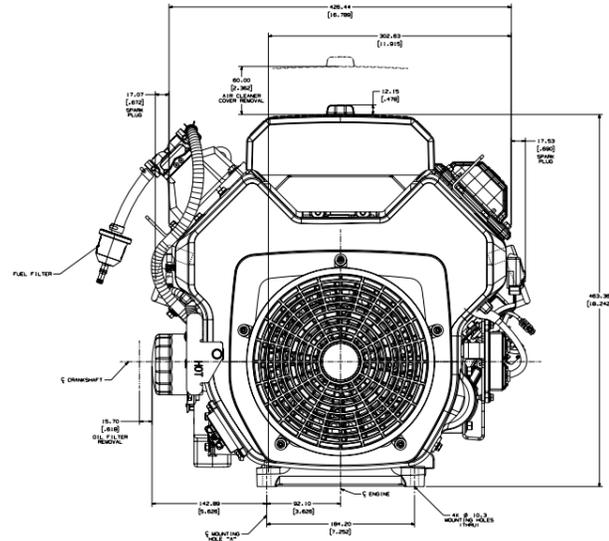
— ECH630 — ECH740
— ECH650 — ECH749
— ECH730

— ECH630 — ECH740
— ECH650 — ECH749
— ECH730

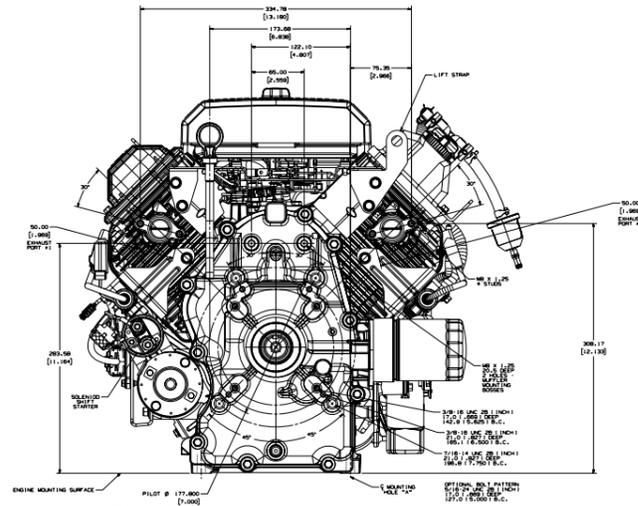
Command PRO® EFI

19-26.5 hp Horizontal-shaft engines

Low-profile Air Cleaner



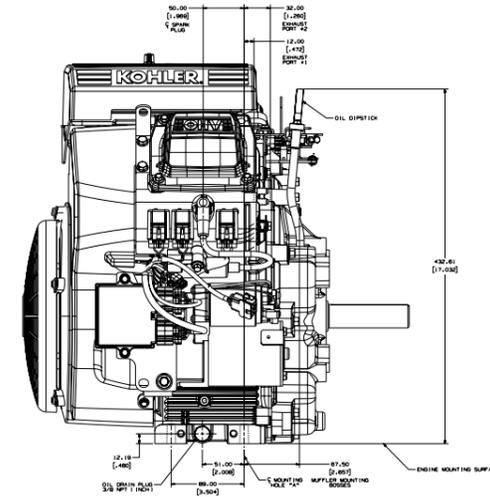
Top view



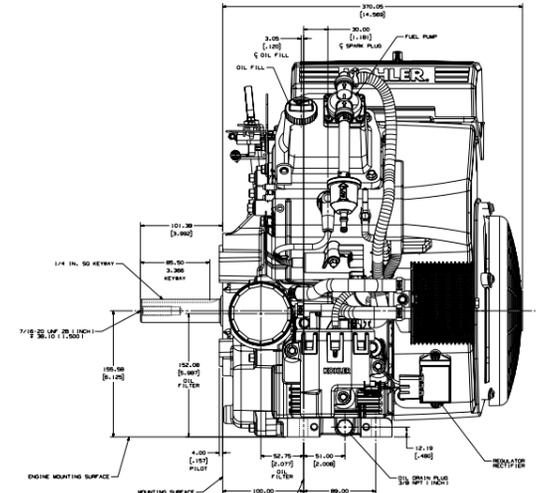
PTO view

Data

Dimensions (mm)



Starter side view

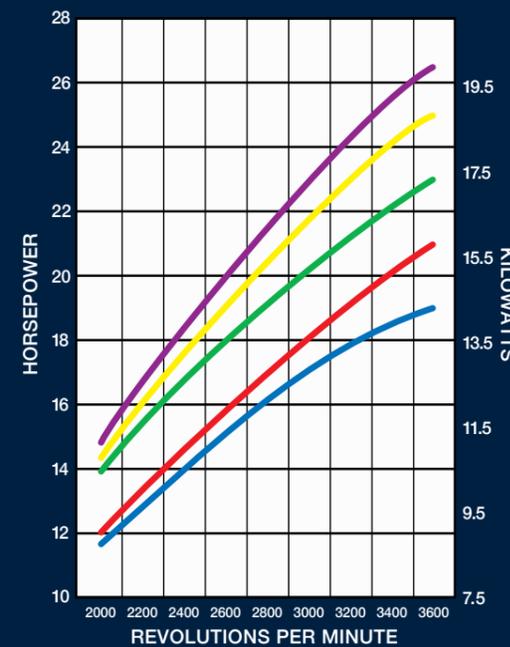


Oil filter side view

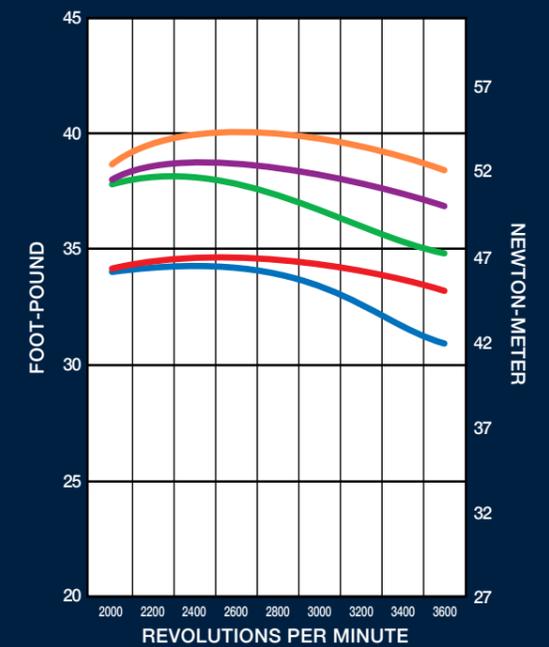
MODEL		ECH630	ECH650	ECH730	ECH740	ECH749
*POWER@3600 rpm	Max.hp (kW)	19 (14.2)	21 (15.7)	23 (17.2)	25 (18.6)	26.5 (19.8)
DISPLACEMENT	cu in (cc)	42.4 (694)			45.6 (747)	
BORE	in (mm)	3.2 (80)			3.3 (83)	
STROKE	in (mm)	2.7 (69)				
PEAK TORQUE @ rpm	ft-lb (Nm)	34.2 (46.4) @ 2200	34.5 (46.8) @ 2600	38.1 (51.7) @ 2600	38.8 (52.6) @ 2400	40.0 (54.2) @ 3000
COMPRESSION RATIO		8.7:1			9.1:1	
DRY WEIGHT	lb (kg)	108 (49)				
OIL CAPACITY	U.S. qt (L)	2.0 (1.9)				
LUBRICATION		FULL-PRESSURE WITH FULL-FLOW FILTER				
DIMENSIONS L x W x H	in (mm)	A/B				
flat air cleaner		14.6 (371) x 18.2 (462) x 18.7 (475)				

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Maximum power



Maximum torque





For more information, contact your Rehko source of supply.
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engines.rehko.com

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