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lt;div>Cat C12 ACERT Diesel Marine Propulsion Engines</span&gt
;, with ratings of 669-715 mhp (660-705 bhp) at 2300 rpm, meet IMO II emission s
tandards. The C12 takes full advantage of the electronically controlled unit inj
ection fuel system, resulting in an environmentally friendly engine with outstan
ding performance and fuel economy.</div></div></div></div&g
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t;div>High Performance Propulsion and Maneuvering Solutions C12 A
CERT</div><div>cat : products
: new : power-systems : marine-power-systems</div></a&
gt;</div></div></div><div><div><div><div><a data-ved="2ahUKEwjH-dLjssmDAxV7TGwGHU3oCiMQzmd6BAgBEAc" href
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;<div><div><div>Caterpillar C12 Engines□□ The horsepower of
the C12 is 430 (mph) change to (HP). The peak torque ra
ting of this engine is 1,650 ft-lb at 1,200 rpm, with the torque rise percentage
at 53 percent. This engine is air and liquid cooled, and the cooling system hol
ds 2.7 gallons of coolant.</div></div></div></div></d
iv><div></div><div><a data-ved="2ahUKEwjH-dLjssmDAx
V7TGwGHU3oCiMQFnoECAEQDQ" href="{href}"><div&gt
;Caterpillar C12 | Diesel Engines | Young and Sons</
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lt;div>A black operation or black op is <span>a covert or clandestine o
peration by a government agency, a military unit or a paramilitary organization&
lt;/span>; it can include activities by private companies or groups. Key feat
ures of a black operation are that it is secret and it is not attributable to th