[Demo] NLP Dataset for Customer Service Automation

Company Type	Automotive manufacturers
Inquiry Category	Vehicle specifications and features
Inquiry Sub-Category	Engine specifications
Description	Customers inquire about the type of engine, horsepower, fuel efficiency, and other technical details related to the powertrain of the vehicle.
Data Size	5,137 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Automotive manufacturer" customer inquiry. (Purchased data will not be masked.)

_____ _____ _____ implement cylinder _____ _____ to _____ fuel _____ when _____ under load conditions?

_____ these vehicles equipped _____ _____ deactivation _____ better fuel _____?

Does _____ _____ have _____ deactivation _____ that _____ save fuel?

_____ cylinder deactivation _____ feature _____ _____ _____ to save gas?

Does this _____ use _____ _____ _____ _____ fuel efficiency _____ the engine _____ _____ much load?

Are _____ _____ equipped with cylinder _____ _____ for fuel efficiency _____ _____ _____?

_____ _____ ride have cylinder deactivation _____ _____?

_____ you know _____ _____ _____ utilizes _____ _____ tech for better mileage?

_____ deactivation _____ _____ used to save _____ when _____ _____ load conditions.

Can these _____ _____ gasoline _____ _____ down some _____?

Can cylinder deactivation _____ _____ _____ to _____ _____ _____ these vehicles?

Can these _____ save gasoline when _____ shut _____ _____ _____?

I wonder _____ _____ _____ use _____ _____ _____ cut down on fuel _____.

I want _____ _____ if _____ cars _____ cylinder shutdown _____ to _____ _____ economy.

Do these _____ use _____ _____ _____ increase _____ economy?

Does this ride _____ _____ _____ _____ _____ efficiency?

Are _____ cars able _____ save gasoline _____ _____ _____ some _____?

Do _____ _____ save fuel _____ cylinder _____?

Cylinder deactivation _____ _____ _____ to improve _____ efficiency _____ _____ in load _____.

Is _____ _____ technology _____ in _____ vehicles _____ improve _____ efficiency?

Is _____ deactivation used _____ _____ _____ _____ cut fuel consumption?

_____ _____ vehicles _____ cylinder _____ _____ increase fuel efficiency?

Can _____ _____ that _____ use cylinder _____ mechanisms to _____ _____?

Cylinder _____ _____ be used to _____ _____ on _____ consumption.

In these vehicles _____ we _____ cylinder _____ _____ _____ improve energy _____?

Cylinder deactivation technology _____ _____ _____ to _____ _____ efficiency at _____ loads.

_____ anyone _____ _____ this model uses _____ shutdown _____ for better _____?

_____ _____ vehicles have cylinder _____ _____ for _____ fuel _____ _____ operating at a lower _____?

Can _____ _____ _____ if this car uses cylinder _____ tech _____ _____ _____?

Does this vehicle _____ cylinder deactivation _____ to _____ fuel _____ _____ the _____ is _____ _____ _____?

Cylinder deactivation technology _____ _____ used _____ fuel _____ at _____ _____.

_____ this _____ _____ _____ deactivation technology for fuel _____?

Do _____ _____ turn off _____ _____ for _____ better _____ efficiency?

_____ _____ _____ these rides will _____ cylinder _____ when not under _____?

Is there _____ _____ _____ _____ for _____ _____ _____ and fuel efficiency improvements _____ low loads?

_____ it possible _____ this _____ to reduce its _____ _____ by _____ certain _____?

_____ these vehicles _____ _____ _____ _____ that enhances fuel efficiency?

_____ these vehicles fitted _____ _____ _____ technology for better _____ _____?

_____ these _____ use _____ deactivation technology for better _____ mileage _____ _____ _____?

_____ cylinder _____ something _____ _____ _____ to save fuel?

Is cylinder deactivation _____ _____ _____ _____ fuel _____ when _____ engine _____ with _____ load?

_____ _____ technology might be used to _____ _____ usage _____ _____ under load _____.

Does this vehicle _____ _____ deactivation to improve _____ _____ _____ the engine _____ _____ with _____ _____?

_____ _____ rides use _____ deactivation _____ _____ in use?

cylinder deactivation _____ reduce _____ _____ when there _____ no _____.

Does this vehicle _____ cylinder _____ _____ to _____ _____ _____ when _____ _____ is _____ _____ with a lot of load?

_____ anyone _____ the _____ _____ _____ shutdown _____ for better mileage?

_____ _____ vehicle have _____ _____ technology _____ boost fuel efficiency?

Are _____ vehicles equipped _____ cylinder deactivation technology _____ _____ _____?

Can anyone verify if _____ model _____ cylinder shutdown _____ _____ _____ _____?

_____ _____ _____ _____ _____ used to _____ fuel efficiency when the engine is _____ _____ little _____?

Is _____ true _____ _____ cars _____ cylinder _____ _____ to maximize mileage?

Can the cars save _____ _____ _____ down _____ _____?

_____ _____ _____ _____ added to these vehicles for _____ gas _____?

_____ _____ _____ _____ able to reduce gas consumption _____ deactivating _____?

_____ the _____ deactivation tech used _____ _____ gas _____ on _____?

When _____ _____ a _____ capacity, are _____ _____ equipped _____ _____ deactivation technology.

_____ the engines _____ _____ vehicles use deactivation of _____ for _____ _____?

_____ _____ expect _____ deactivation in these vehicles _____ _____ energy?

_____ this vehicle use _____ _____ _____ to _____ fuel efficiency _____ there is _____ or _____ _____ load?

Can I _____ these _____ _____ _____ cylinder deactivation if _____ are _____ under _____?

Is _____ possible for these _____ to save _____ _____ shutting _____ _____ _____?

Is _____ deactivation technology included in these _____ _____ _____ _____ _____?

Is cylinder _____ _____ _____ _____ better fuel _____?

When operating at _____ _____ _____ may these vehicles _____ _____ deactivation _____?

Will _____ _____ be able _____ reduce _____ _____ consumption by _____ _____ cylinders?

Do _____ _____ _____ cylinder deactivation _____ _____ energy?

_____ _____ cylinder deactivation technology _____ can reduce _____ _____ _____ there is _____ load.

Is _____ _____ _____ incorporated into _____ vehicles for _____ gas _____?

Is _____ possible _____ _____ vehicles can turn _____ _____ for _____ _____ efficiency?

Do they use _____ _____ _____ save _____?

Is the cylinder _____ _____ _____ these vehicles _____ _____ _____ consumption?

Does _____ _____ use cylinder _____ _____ to improve fuel efficiency _____ _____ engine _____ _____ very _____?

Do these machines _____ _____ _____ energy-saving _____ _____ _____ cylinders _____ fire up?

_____ cylinder _____ technology _____ to improve _____ _____ _____ the engine is _____ _____ _____ much load?

Is _____ _____ technology _____ in these _____ _____ improved fuel _____?

cylinder _____ _____ _____ used _____ _____ under load?

Can _____ _____ save _____ _____ closing _____ cylinders?

_____ deactivation may _____ fuel efficiency _____ not _____ load _____

Do _____ vehicles _____ _____ deactivation _____ _____ better gas mileage?

Are cylinder _____ systems _____ _____ _____ _____ to maximize _____ usage during times _____ _____ workload?

I would _____ to know if _____ _____ _____ _____ _____ _____ when not _____ load.

Cylinder _____ technology reduces _____ consumption _____ there's _____ _____.

Do _____ _____ _____ cylinder deactivation _____ _____ fuel consumption?

_____ a low load, _____ _____ vehicles _____ _____ _____ deactivation tech?

_____ this vehicle _____ cylinder _____ technology _____ improves _____ efficiency _____ the engine _____ running _____ no _____?

_____ deactivation _____ _____ _____ used _____ make sure fuel usage doesn't _____ _____

_____ the _____ have cylinder _____ _____ for _____ efficiency?

_____ _____ vehicles _____ with _____ deactivation?

Is cylinder _____ _____ _____ these _____ for _____ fuel usage?

Can the _____ _____ _____ by _____ _____ of _____ cylinders down?

Is _____ _____ _____ fitted to _____ vehicles to _____ _____ consumption?

_____ the _____ shut down some _____ _____ _____ _____ situations _____ save gasoline?

_____ _____ can _____ fuel efficiency _____ not under load _____

_____ _____ _____ _____ _____ that _____ reduce fuel consumption when _____ is no load.

_____ _____ vehicles _____ with cylinder deactivation _____ for fuel _____?

_____ these machines come _____ _____ _____ _____ _____ where _____ cylinders fire up?

Cylinder _____ _____ a way _____ save fuel when not _____ _____ _____.

_____ _____ _____ _____ to save _____ for low loads?

_____ _____ _____ know _____ the vehicles _____ cylinder deactivation to _____ fuel.

_____ there _____ _____ _____ these vehicles _____ cylinder _____ _____ _____ can reduce fuel consumption.

_____ _____ _____ deactivation technology _____ can _____ fuel consumption when _____ _____ load.

_____ _____ vehicles _____ with _____ deactivation tech _____ _____ fuel efficiency?

When _____ _____ load _____ do _____ _____ cylinder _____ to save fuel?

_____ they save _____ by using _____ _____?

_____ deactivation _____ is _____ _____ _____ vehicles _____ improve fuel efficiency

_____ anyone know if _____ _____ _____ _____ shutdown _____ for better mileage?

Can you tell _____ if automobiles _____ _____ _____ _____ to _____ _____ _____ idling moments?

_____ _____ _____ _____ fuel with cylinder deactivation?

_____ wonder if _____ vehicles have _____ _____ _____ for fuel _____?

_____ _____ vehicle _____ _____ _____ _____ to improve fuel efficiency when no _____ is _____?

Can _____ _____ _____ gasoline by shutting _____ _____ of _____ cylinders in low _____ _____?

Are _____ _____ equipped with cylinder _____ technology _____ _____ _____ consumption?

Do _____ vehicles _____ cylinder _____ _____ fuel _____?

_____ _____ _____ _____ used _____ save fuel when not _____ load conditions.

_____ _____ cars _____ cylinder deactivation systems to increase _____ efficiency _____ _____ of _____ _____?

_____ _____ _____ can improve _____ efficiency.

cylinder deactivation could _____ _____ for _____ _____ _____.

Do they _____ cylinder _____ _____ cut _____ _____ consumption?

Cylinder _____ _____ _____ _____ to make sure _____ usage _____ excessive under _____ conditions.

_____ the _____ _____ cylinder _____ to cut down _____ _____ use?

_____ _____ to _____ _____ these rides use _____ _____ when _____ under load.

_____ _____ deactivation technology used _____ _____ vehicles for improved _____ _____?

_____ the vehicle _____ _____ deactivation technology _____ _____ to _____ fuel _____ when there _____ _____ load?

When not _____ load, _____ the vehicles use _____ _____ _____ save _____?

Do _____ have _____ that _____ cylinder deactivation technology _____ _____ _____ efficiency?

_____ cylinder deactivation technology _____ _____ _____ vehicles _____ _____ fuel usage?

_____ cylinder _____ _____ used in _____ to _____ mileage during _____ moments?

_____ _____ cylinder deactivation technology used to _____ _____ _____ in _____ vehicles?

Does these machines _____ _____ _____ _____ _____ where less _____ fire up?

_____ _____ _____ to use technology in these _____ _____ save _____ _____ _____ spare cylinders during _____ usage times?

Is _____ _____ technology in these vehicles _____ _____ gas _____?

_____ these vehicles _____ cylinder deactivation _____ for _____ gas _____?

_____ your _____ have cylinder _____ _____ that _____ fuel efficiency?

_____ less-displacement _____ deactivation engines _____ in _____ vehicles to maximize _____ _____?

Is this _____ _____ to _____ its _____ _____ by _____ certain cylinders?

_____ _____ might save _____ _____ low loads.

Is _____ possible that _____ vehicles have cylinder _____ for _____ _____ _____?

Is it _____ that _____ _____ _____ _____ vehicles _____ reduce cylinders for _____ _____ _____ low loads?

_____ they _____ cylinder _____ _____ _____ fuel consumption?

_____ cylinder _____ _____ _____ reduce _____ consumption when there's no _____.

_____ vehicles may _____ _____ _____ cylinder deactivation _____ to _____ fuel consumption.

_____ cylinder deactivation _____ _____ efficient fuel usage _____ _____ vehicles?

cylinder _____ _____ _____ _____ _____ these _____ when not under load.

Can these _____ _____ _____ _____ _____ they aren't under load?

_____ deactivation _____ _____ used in these _____ _____ enhance _____ efficiency

Can the cars _____ _____ _____ cylinder _____?

_____ these _____ use cylinder deactivation technology _____ _____ _____?

_____ these _____ equipped _____ cylinder deactivation technology for _____ _____ _____?

_____ _____ _____ utilize cylinder _____ to save _____?

_____ there _____ _____ deactivation for efficient _____ _____?

_____ you _____ if these _____ _____ _____ _____ mechanisms to maximize mileage?

Is _____ _____ _____ used in these _____ _____ maximize mileage?

During light _____ _____ the _____ _____ cylinder _____?

Is _____ _____ _____ _____ to _____ fuel _____ when _____ engine isn't running _____ loads?

Did the cars _____ _____ _____?

_____ the cylinder _____ _____ in _____ vehicles _____ fuel efficiency?

_____ this vehicle _____ with _____ deactivation tech _____ fuel _____?

_____ _____ _____ _____ cylinder deactivation to _____ fuel?

_____ _____ _____ _____ these _____ switch _____ their cylinders to save gas?

_____ these _____ include _____ _____ technology for better gas _____?

_____ these _____ save _____ _____ _____ down _____ of the cylinders?

_____ _____ _____ _____ way to save fuel _____ not _____ load conditions.

_____ _____ deactivation technology used _____ improve fuel _____ in _____ _____?

_____ these _____ use cylinder shut-offs _____ _____ fuel _____?

Is _____ possible for _____ _____ to _____ off _____ _____ to _____ gas?

Did your _____ use cylinder _____ _____ _____ boost fuel _____?

When _____ is no load, _____ vehicles have cylinder _____ _____ _____ can _____ _____ _____.

Cylinder deactivation technology _____ _____ _____ in _____ vehicles _____ increase fuel _____.

Is it _____ that _____ _____ in these _____ will turn _____ the _____ for _____ _____?

Did your cars _____ _____ deactivation technology _____ save _____ _____ _____?

_____ your vehicles have _____ deactivation technology _____ _____ _____?

Does this _____ use _____ deactivation technology to _____ fuel _____ _____ the engine _____ _____ _____ less _____?

_____ cylinder _____ technology _____ in these _____ to _____ fuel _____?

_____ _____ vehicles have _____ deactivation technology _____ reduce _____ use?

Can _____ _____ _____ _____ when _____ in use?

_____ these cars save _____ _____ shutting _____ some _____?

_____ these vehicles have _____ _____?

Will _____ ride have _____ _____ tech _____ fuel _____?

_____ are vehicles that use cylinder _____ to _____ _____ _____ _____ consumption.

_____ cylinder _____ _____ _____ used to _____ fuel efficiency _____ no-load situations?

_____ _____ _____ _____ cylinder deactivation _____ conserve fuel?

Can cylinder deactivation _____ _____ used _____ _____ _____ efficiency _____ these vehicles?

_____ cylinder _____ _____ _____ _____ _____ fuel efficient when _____ under load conditions?

Is there _____ _____ on these vehicles _____ efficient _____ _____?

_____ deactivation _____ can _____ implemented to make _____ _____ _____ _____ get excessive _____ load conditions

Will the _____ _____ able _____ decrease _____ gas _____ _____ _____ certain cylinders?

Can these _____ _____ _____ _____ technology to _____ fuel economy?

_____ _____ make _____ _____ _____ cylinder deactivation _____ to maximize fuel _____ during times _____ less _____?

_____ cylinder deactivation technology _____ _____ _____ _____ to improve fuel _____?

_____ these _____ feature cylinder deactivation to cut _____ _____ _____ _____?

_____ there _____ provision _____ _____ of cylinders _____ fuel efficiency in _____ _____?

_____ _____ engines in these vehicles _____ deactivation _____ _____ _____ _____ _____ at low loads?

_____ deactivation technology may _____ _____ _____ improved fuel consumption when _____ _____ a _____ _____.

_____ there's _____ load these vehicles have _____ _____ _____ can _____ _____ consumption.

Is cylinder _____ included _____ _____ vehicles _____ efficient fuel _____?

Do _____ _____ use _____ deactivation _____ _____ fuel?

Cylinder deactivation technology can _____ _____ to _____ _____ _____ _____ _____ excessive under _____ conditions

Can _____ rides _____ cylinder _____ if _____ _____ under load?

_____ _____ a cylinder _____ _____ on these _____?

_____ _____ _____ use cylinder _____ _____ save fuel _____ low loads?

_____ _____ possible for the _____ to save gasoline _____ _____ _____ some _____ the _____?

_____ these vehicles _____ cylinder _____.

_____ the _____ shutdown technology _____ _____ these cars _____ fuel _____?

When _____ under load conditions, _____ _____ vehicles use _____ _____ _____ _____ fuel usage?

_____ wondered if these _____ have _____ deactivation _____ _____ gas.

Does _____ vehicle _____ cylinder _____ _____ _____ enhance fuel efficiency?

_____ _____ may use _____ _____ to cut _____ consumption.

Is _____ any _____ _____ _____ _____ for deactivation of cylinders _____ fuel _____?

_____ _____ _____ have cylinder deactivation _____ that _____ fuel usage?

_____ this vehicle _____ cylinder _____ _____ _____ improve fuel _____ _____ there is _____ load?

Does _____ vehicle _____ _____ deactivation _____ _____ _____ efficiency _____ _____ engine is not running _____ much?

Does the vehicle _____ _____ deactivation _____ _____ improve _____ efficiency _____ _____ engine _____ with no _____?

Do _____ _____ _____ cylinder deactivation _____ for _____ fuel efficiency?

_____ _____ possible _____ _____ _____ to _____ gasoline by shutting _____ some cylinders?

Is cylinder _____ technology used in _____ _____ to _____ _____ _____?

Can you _____ that these _____ _____ cylinder _____ mechanisms _____ _____ mileage _____ idling _____?

_____ the ride _____ cylinder _____ tech for _____ _____?

Did _____ vehicles use _____ deactivation technology _____ better _____ _____ _____ the _____?

Cylinder _____ systems can be used to _____ _____ usage _____ _____ _____ _____ workload.

_____ your _____ have _____ _____ to _____ fuel?

Is _____ cylinder deactivation engines _____ _____ these _____ for _____ _____?

Do _____ cars use cylinder _____ _____ _____ _____ efficiency?

Can you tell _____ whether _____ _____ these automobiles _____ _____ _____ to maximize _____?

_____ cylinder deactivation _____ used in the vehicles _____ _____ _____ _____?

Can these vehicles _____ cylinder _____ _____ cut down _____ _____ _____?

Does _____ vehicle _____ _____ deactivation technology _____ increase _____ efficiency _____ _____ _____ much load?

_____ _____ _____ _____ used _____ these vehicles to _____ gas _____ at times?

Are they equipped with _____ _____ _____ for _____ _____?

_____ your _____ implement cylinder _____ _____ to save _____?

_____ cylinder deactivation _____ used on your _____ _____ save _____?

_____ these vehicles incorporate cylinder _____ technology _____ better gas _____ _____ _____?

Is _____ model using _____ _____ off _____ for _____ mileage?

Will the car _____ able to _____ _____ _____ _____ by _____ some _____?

Can anyone _____ that this _____ _____ cylinder _____ _____ _____ _____ better mileage?

Can these _____ _____ _____ by shutting _____ _____ _____ their cylinders?

Does the vehicle _____ _____ _____ _____ to improve _____ _____ _____ there _____ no load?

Do these _____ _____ cylinder deactivation _____ to maximize _____ efficiency _____ _____ _____?

_____ these cars use _____ _____ _____ maximize fuel _____?

_____ _____ vehicles have cylinder _____ that _____ _____?

_____ cylinder deactivation technology be _____ to _____ energy efficiency _____ _____ _____?

Is _____ _____ used _____ save gas _____ these _____?

When not _____ _____ conditions, _____ vehicles use cylinder _____ _____ save _____.

Do your _____ _____ cylinder _____ technology to _____ _____ efficiency?

_____ deactivation _____ _____ _____ these vehicles for efficient fuel _____.

_____ there provisions _____ _____ _____ to _____ cylinders and maximize _____ consumption?

Does the _____ _____ _____ deactivation technology to improve _____ efficiency _____ _____ engine _____ _____ _____ much load?

Do _____ _____ use cylinder _____ to _____ fuel during _____?

_____ _____ vehicle _____ cylinder deactivation _____ to _____ fuel efficiency when _____ _____ load?

Is it _____ that the vehicles _____ cylinder _____ _____ _____ _____.

Do _____ _____ _____ cylinder _____ to conserve _____?

Cylinder _____ for _____ _____ usage _____ _____ that these vehicles _____ equipped _____.

_____ your cars _____ _____ deactivation _____ to maximize fuel _____?

_____ the cars _____ manufacture _____ _____ deactivation systems to maximize _____ _____ in _____ _____ _____ workload?

Can _____ _____ gasoline _____ shutting _____ some cylinders _____ low _____ situations?

_____ these _____ use _____ deactivation to _____ _____ usage?

Should the _____ _____ cylinder _____ _____ save _____?

Does _____ vehicle _____ _____ _____ technology to _____ fuel efficiency _____ _____ engine has _____ load?

_____ _____ vehicles have cylinder deactivation tech _____ fuel _____ _____ low _____?

_____ deactivation _____ can _____ used to save _____ _____ downtime.

Did these vehicles have cylinder _____ _____ _____ _____ _____?

_____ these _____ have _____ deactivation _____ fuel _____?

Is cylinder _____ _____ installed in your vehicles _____ _____ _____ _____?

Is _____ vehicles equipped _____ cylinder _____ for _____ _____?

Do _____ cars _____ _____ deactivation to _____ fuel _____?

_____ these cars save _____ _____ _____ _____ of _____ cylinders off?

_____ _____ _____ you make use _____ _____ _____ _____ maximize fuel usage when _____ is decreased?

_____ anyone know _____ it _____ cylinder shutdown _____ _____ _____ mileage?

Is cylinder _____ _____ _____ to _____ _____ efficiency?

_____ this _____ _____ cylinder _____ tech for _____ efficiency?

_____ _____ vehicles have cylinder deactivation _____ _____ _____ efficient?

_____ _____ _____ be used _____ cut _____ consumption.

_____ these _____ _____ cylinder deactivation technology _____ _____ _____ gas mileage?

_____ shutdown _____ _____ help maximize _____ economy.

cylinder deactivation can _____ _____ to save _____ _____ not _____ _____ conditions.

Do _____ _____ _____ that _____ cylinder deactivation _____ to decrease _____ use _____ _____ of decreased _____?

_____ this _____ _____ cylinder _____ technology to _____ fuel efficiency when _____ engine is _____ with _____ _____?

_____ these cars _____ cylinder _____ technology _____ _____ _____ economy during idling?

Is cylinder _____ _____ _____ _____ maximize fuel _____ in _____ cars?

When _____ under load, _____ these _____ use _____ _____?

Can anyone confirm _____ _____ _____ uses a _____ _____ _____ _____ better mileage?

_____ _____ _____ equipped with cylinder deactivation _____ for _____ fuel _____?

Can this ride have _____ _____ _____ for _____ _____?

When _____ rides _____ under load _____ _____ _____ cylinder deactivation?

Cylinder deactivation might _____ _____ _____ _____ fuel when _____ _____ load conditions.

_____ _____ technology might be implemented to _____ _____ usage _____ _____ under load _____.

Do your _____ _____ the thing _____ _____ off _____ to _____ gas?

Do _____ machines come with _____ _____ _____ trick where _____ _____ fire _____?

_____ you _____ me _____ these vehicles _____ cylinder _____ _____ to _____ mileage?

_____ _____ deactivation used _____ _____ vehicles to save _____?

_____ _____ vehicles _____ cylinder _____ technology for _____ gas _____ at times?

_____ _____ vehicle equipped with cylinder _____ for _____ efficiency _____ low _____?

When less _____ fire up, _____ _____ machines _____ _____ _____ energy-saving trick?

Can _____ rides _____ cylinder _____ while not _____ _____?

Is cylinder _____ _____ implemented _____ _____ vehicles to _____ fuel?

_____ _____ engines _____ these _____ _____ _____ to shut _____ _____ for better efficiency at _____ loads?

_____ your cars _____ cylinder _____ _____ to increase _____ efficiency?

At low _____ _____ _____ vehicles _____ with _____ deactivation technology?

_____ _____ _____ have cylinder _____ for better _____ mileage?

_____ it _____ that these _____ will use _____ deactivation when _____ _____ _____?

_____ are vehicles _____ use _____ _____ _____ _____ maximize fuel usage.

Do _____ make cars _____ _____ cylinder deactivation _____ _____ maximize fuel _____ _____ _____ of decreased _____?

Did these vehicles _____ _____ _____ tech _____ _____ saving?

_____ _____ _____ _____ _____ _____ _____ cars you manufacture use cylinder deactivation systems?

Can _____ cars _____ gas _____ _____ deactivation?

Is these _____ equipped _____ cylinder deactivation _____ for _____ _____?

Cylinder shutdown _____ might _____ _____ to maximize _____ _____.

Do _____ _____ have _____ deactivation _____ _____ boost fuel efficiency?

Can _____ use cylinder deactivation technology _____ these _____ _____ _____ _____ efficiency?

Can this _____ come _____ _____ deactivation tech _____ fuel _____?

_____ _____ cars _____ _____ by _____ down some _____ the cylinders?

_____ _____ car be _____ _____ _____ _____ gas consumption by deactivating certain _____?

_____ _____ _____ used cylinder _____ to increase _____ mileage?

When _____ _____ load, _____ _____ can _____ cylinder deactivation technology to reduce _____ _____.

_____ _____ vehicles incorporate _____ _____ technology _____ better gas mileage?

_____ cylinder deactivation technology _____ on this _____ _____ _____ fuel efficiency when there _____ _____ _____?

Do you _____ _____ deactivation _____ _____ your vehicles to _____ _____?

Do the _____ _____ _____ use _____ deactivation _____ _____ _____ fuel usage during _____ of _____ workload?

_____ these _____ _____ cylinder deactivation for better _____ _____?

Can _____ _____ _____ gasoline _____ turning off _____ of the _____?

Are _____ vehicles _____ with cylinder deactivation _____ _____ fuel _____?

Do _____ _____ _____ with _____ way _____ _____ energy, _____ less cylinders fire up?

_____ these vehicles _____ cylinder _____ _____ for _____ efficiency?

_____ deactivation _____ _____ _____ to increase fuel efficiency when not _____ _____ _____.

Can _____ vehicles use cylinder _____ _____ to _____ _____ usage?

_____ these vehicles _____ cylinder deactivation _____ _____ a _____ _____ mileage?

Is _____ _____ _____ put into these cars to _____ _____ _____?

Does _____ _____ use _____ deactivation _____ to improve fuel _____ if the _____ is _____ _____ no _____?

Did _____ ride _____ with cylinder _____ tech _____ _____ efficiency?

_____ _____ _____ that these _____ use cylinder deactivation mechanisms _____ maximize _____?

_____ _____ deactivation technology _____ in these _____ for better _____ _____?

_____ deactivation _____ _____ used to save _____ _____ low loads.

Does cylinder shutdown _____ _____ fuel _____ _____ _____ cars?

_____ this vehicle _____ cylinder deactivation _____ _____ fuel efficiency _____ _____ is not _____ _____?

_____ cylinder deactivation _____ _____ _____ _____ fuel economy?

Is cylinder _____ _____ in _____ vehicles for efficient _____ _____?

Is cylinder deactivation _____ _____ _____ _____ fuel when not _____ _____ conditions?

Is _____ deactivation _____ used in this vehicle _____ improve _____ _____ _____ there is _____ load on _____ _____?

Are _____ _____ switch _____ _____ _____ to save gas?

Cylinder _____ _____ _____ fuel _____ _____ something these vehicles have.

_____ the _____ _____ cylinder _____ to save _____?

When not _____ _____ conditions, _____ the vehicles use _____ _____ _____?

_____ _____ deactivation _____ _____ to improve _____ _____ when the engine does not _____ much _____?

Is _____ possible that the _____ use cylinder _____ _____ cut _____ _____ _____ consumption?

Is there _____ _____ _____ cars for _____ _____ _____ and _____ efficiency improvements at _____ loads?

During light driving _____ will the _____ _____ less _____ _____ _____ _____ cylinders?

_____ there _____ _____ _____ in these vehicles _____ fuel _____ at low _____?

_____ a _____ load, are _____ _____ equipped _____ cylinder deactivation?

_____ it possible _____ _____ vehicles turn _____ cylinders _____ save _____?

_____ _____ vehicles _____ _____ deactivation technology for _____ fuel consumption when _____ at a _____ _____?

Does _____ vehicles _____ cylinder deactivation _____ _____ _____?

Is there a _____ _____ _____ of _____ and _____ _____ _____ these cars?

Is _____ _____ _____ in these cars _____ to _____ _____ economy?

_____ these _____ save gas if they shut down _____ _____ _____ cylinders _____ _____ load _____?

_____ _____ vehicles have _____ _____ technology that increased gas _____?

When _____ _____ load, do _____ _____ cylinder _____ to save _____?

_____ _____ technology can _____ used to _____ _____ usage _____ not under load _____.

_____ cylinder deactivation _____ found _____ _____ vehicles _____ increase _____ efficiency?

_____ ride might come _____ _____ deactivation _____ for fuel _____.

Cylinder _____ technology _____ _____ _____ _____ increase energy efficiency in these _____.

Can _____ expect these _____ to _____ _____ deactivation if _____ _____ load?

_____ your vehicles use _____ _____ technology _____ _____ fuel efficiency?

Do _____ vehicles have cylinder _____ _____ reduce _____ _____?

Can cylinder _____ _____ _____ _____ _____ down on fuel consumption?

_____ _____ cars _____ make use cylinder _____ _____ to maximize fuel _____ when _____ _____ reduced?

Can these _____ _____ _____ deactivation to _____ _____ consumption?

Do the _____ use cylinder _____ _____ _____ _____?

Does _____ vehicle use _____ deactivation _____ _____ increase fuel _____ when _____ engine _____ running with very _____ _____?

_____ the _____ _____ make use cylinder deactivation systems _____ _____ fuel _____ _____ times of _____ _____?

Can _____ expect those _____ to _____ cylinder _____ when _____ under _____?

_____ _____ _____ be _____ _____ improve _____ efficiency when not under load _____?

_____ you know if _____ _____ _____ cylinder _____ mechanisms _____ maximize mileage?

_____ these rides closing off _____ _____ _____ _____?

Do vehicles _____ _____ deactivation _____ _____ under _____?

_____ these vehicles _____ cylinder _____ technology to reduce _____ _____?

_____ it possible _____ _____ _____ in these _____ will _____ the cylinders for _____ _____?

_____ these _____ _____ cylinder _____ technology that can improve _____ _____?

_____ _____ technology may be _____ _____ better _____ mileage.

Is _____ _____ technology _____ _____ _____ better gas mileage at _____?

_____ deactivation can _____ _____ to _____ fuel economy when _____ _____ load _____.

Do _____ machines come _____ that _____ _____ _____ _____ fire up?

_____ these vehicles use _____ deactivation for _____ _____ _____ _____ times?

_____ the _____ _____ with cylinder _____?

_____ these _____ _____ cylinder _____ technology that _____ fuel efficiency?

_____ operating _____ a _____ capacity, are these _____ _____ _____ cylinder deactivation _____?

_____ _____ deactivation technology being used for _____ _____ _____?

_____ _____ _____ technology _____ these vehicles can reduce fuel consumption _____ _____ is _____ _____.

_____ vehicles _____ cylinder _____ _____ can reduce fuel _____ _____ there is _____ load.

Do _____ _____ _____ with _____ deactivation?

_____ these vehicles have _____ deactivation technology _____ better _____ mileage _____ _____?

Do _____ _____ have _____ _____ to save _____?

Can these vehicles _____ cylinder deactivation _____ to _____ _____ _____ _____ _____ at a _____ capacity?

_____ _____ _____ provision _____ _____ _____ for deactivation of _____ and _____ use at low loads?

_____ are deactivation for efficient _____ _____ _____ _____ vehicles?

Do these _____ _____ _____ _____ to reduce fuel _____?

Does _____ _____ _____ _____ deactivation technology to _____ _____ _____ when the _____ runs with _____ load?

Is cylinder _____ _____ _____ _____ vehicles _____ save fuel?

Did _____ _____ include _____ deactivation _____ for better _____ mileage?

Is _____ _____ _____ used in these vehicles _____ _____ under _____ conditions?

Is cylinder _____ technology _____ _____ your _____ to _____ fuel _____?

_____ the _____ _____ cylinder deactivation tech _____ fuel _____?

Is cylinder _____ _____ used in _____ _____ _____ increase fuel _____.

_____ _____ have _____ deactivation _____ _____ your vehicle to _____ fuel?

Is _____ _____ _____ _____ in _____ vehicle to save fuel?

_____ _____ vehicles use _____ _____ to reduce fuel _____?

_____ cylinder _____ technology _____ for _____ gas _____?

_____ cylinder deactivation _____ used to maximize _____ _____ in _____ _____?

_____ these _____ use cylinder _____ technology to improve _____ _____?

_____ this vehicle use _____ _____ _____ _____ _____ fuel efficiency when the engine _____ _____ _____ load?

_____ not _____ load conditions, _____ vehicles use cylinder _____ to _____ _____?

Does _____ _____ _____ _____ deactivation technology _____ increase fuel efficiency _____ the _____ _____ running much?

_____ cylinder deactivation _____ _____ _____ vehicles to save _____ _____ low loads?

Use cylinder deactivation _____ _____ _____ fuel _____?

_____ the car be _____ to _____ gas _____ _____ _____ cylinders?

I _____ like _____ _____ if the _____ _____ use cylinder deactivation _____ not _____ _____.

_____ deactivation _____ _____ fuel efficiency when not _____ load _____.

do _____ _____ _____ _____ deactivation to save _____?

_____ _____ possible that the _____ turn off cylinders for _____ _____ _____?

_____ these machines _____ _____ the energy saving _____ _____ _____ cylinders fire _____?

_____ these _____ _____ better _____ efficiency by turning _____ the _____?

_____ _____ vehicles _____ cylinder deactivations to _____ _____ _____ fuel use?

Can _____ _____ me if _____ model _____ cylinder _____ tech _____ _____ mileage?

_____ _____ _____ technology be used _____ maximize energy _____ these _____?

Is cylinder _____ technology used in these _____ _____ _____ _____?

_____ _____ _____ _____ used _____ improve _____ efficiency _____ the engine is running with _____ _____ very little load?

Is _____ any provision in _____ _____ _____ _____ _____ cylinders and lower fuel _____?

_____ _____ have cylinder _____ technology _____ can _____ _____ consumption when _____ _____ no load.

cylinder _____ _____ _____ implemented to _____ fuel usage _____ _____ _____ load conditions.

_____ these _____ _____ _____ _____ technology to improve fuel usage?

Is _____ _____ that these cars _____ _____ deactivation to _____ _____?

_____ _____ _____ _____ cylinder deactivation technology _____ improve fuel _____ _____ there _____ no load at _____?

_____ anyone _____ if this model _____ cylinder _____ tech _____ better _____.

_____ _____ _____ _____ be implemented to _____ fuel _____ when not _____ load conditions.

Are these vehicles equipped _____ _____ _____ technology _____ _____ efficiency?

_____ _____ cylinder deactivation technology _____ _____ fuel _____ when there _____ no _____.

_____ your _____ equipped _____ _____ way _____ cut _____ cylinders to save _____?

_____ your vehicles use _____ _____ technology to increase _____ _____?

_____ _____ cars use cylinder _____ _____ to maximize fuel usage _____ _____ of _____ _____?

Can I expect _____ _____ to _____ _____ deactivation _____ under _____?

_____ not under _____ conditions _____ cars _____ cylinder deactivation to _____ _____?

Is _____ _____ technology _____ _____ vehicles to enhance fuel _____?

Is it _____ _____ these _____ _____ _____ off their _____ _____ better fuel efficiency?

Did _____ vehicles incorporate _____ deactivation _____ better _____ _____?

When _____ at a lower _____ do these vehicles _____ _____ deactivation _____ _____ improves _____ _____?

Does _____ _____ _____ cylinder _____ _____ for fuel efficiency.

Can _____ _____ if this _____ _____ _____ _____ tech for better mileage?

Do the _____ turn off _____ _____ for a _____ _____ _____?

Does cylinder _____ _____ enhance fuel usage _____ _____ _____ load _____?

Do _____ _____ use _____ _____ to improve _____ efficiency?

If cylinder deactivation _____ enabled, _____ these _____ _____ _____ economy?

When _____ rides aren't under _____ _____ they _____ _____ deactivation?

Is _____ _____ _____ these cars to _____ gasoline _____ shutting _____ cylinders?

_____ these cars _____ _____ _____ they shut _____ the cylinders _____ low _____ situations?

Cylinder _____ _____ can _____ _____ _____ _____ fuel usage when not under load _____.

I wonder _____ these rides are _____ _____ _____ to _____ _____.

Is there a provision _____ _____ cars _____ _____ _____ and maximize _____ _____?

_____ these _____ use _____ deactivation technology for _____ better _____ _____?

_____ _____ machines come with an _____ _____ _____ _____ cylinders fire up.

Does _____ _____ use _____ _____ technology _____ improve fuel _____ when there _____ _____ load?

Is the _____ with _____ deactivation _____ _____ _____?

They may _____ cylinder _____ _____ _____ fuel.

Is _____ _____ these rides will use cylinder deactivation _____ _____ _____ _____?

Does this _____ _____ cylinder _____ _____ _____ fuel efficiency?

Do _____ _____ _____ make use cylinder _____ _____ _____ _____ _____ _____ during times of less work?

_____ _____ include technology in the _____ _____ _____ _____ by closing _____ _____ during _____ usage times?

Is _____ deactivation _____ _____ these vehicles _____ save _____?

Did these _____ _____ _____ _____ _____ for better gas mileage?

Do _____ _____ off _____ _____ increase _____ efficiency?

_____ it _____ for _____ vehicles to turn _____ _____ _____ fuel efficiency?

Is _____ _____ _____ for _____ _____ mileage in these vehicles?

_____ _____ _____ _____ implemented in _____ vehicles to increase _____ efficiency?

_____ it _____ for these cars _____ _____ gasoline _____ shutting _____ _____ cylinders?

_____ your vehicle have _____ _____ _____ to increase fuel _____?

Is _____ shutdown _____ _____ _____ these cars to _____ _____ economy?

_____ these _____ _____ cylinder deactivation to _____ _____?

Does _____ ride have _____ _____ _____ for _____ efficient?

Do your _____ utilize cylinder _____ technology _____ _____ fuel _____?

_____ don't _____ if _____ cars have _____ deactivation to _____ _____.

_____ these machines _____ that _____ _____ _____ _____ cylinders fire up?

_____ it possible _____ _____ cars have _____ _____ to _____ gas?

_____ it possible _____ these rides _____ _____ _____ deactivation _____ not under _____?

Do _____ vehicles use _____ _____ technology _____ cut _____ usage?

Is cylinder _____ _____ found in these _____ for _____ _____ _____?

Do your _____ _____ _____ deactivation technology to _____ _____ efficiency?

_____ cylinder _____ _____ implemented _____ maximize _____ use when not _____ load _____?

Is cylinder _____ _____ used to improve fuel _____ _____ the engine is _____ _____ _____ lot _____ _____?

_____ the _____ _____ off the cylinders for better _____ _____?

_____ _____ equipped with _____ deactivation tech for _____ _____ at low _____?

_____ _____ deactivation _____ _____ _____ these vehicles to increase _____ efficiency?

Is _____ _____ deactivation _____ these cars used _____ save _____?

Do _____ _____ _____ _____ use cylinder deactivation _____ _____ maximize _____ _____ in times _____ reduced workload?

_____ it true that _____ rides switch _____ _____ to _____ _____?

Do _____ cars use _____ _____ _____ to decrease fuel use during _____ _____ _____ _____?

_____ _____ engines _____ these vehicles have _____ of _____ _____ better efficiency?

Is _____ possible _____ _____ _____ _____ _____ cylinders for _____ better fuel efficiency?

Can you tell _____ if these _____ _____ cylinder _____ _____ _____ maximize _____?

Do these _____ use _____ _____ to _____ _____ fuel consumption?

Will _____ _____ be _____ to _____ its _____ efficiency _____ _____ certain cylinders?

Is cylinder deactivation _____ _____ these _____ _____ save _____?

Is cylinder _____ _____ _____ _____ _____ _____ to maximize fuel economy?

_____ these vehicles have _____ _____ tech _____ fuel efficiency _____ low _____?

Can _____ _____ _____ _____ model uses cylinder shutdown _____ for better _____?

Are _____ _____ equipped with cylinder _____ _____ _____ fuel reduction?

_____ _____ possible that _____ will _____ cylinder deactivation _____ not _____ load?

_____ these _____ save gasoline _____ _____ off some _____ the _____?

When _____ is no load, _____ vehicles _____ cylinder _____ _____ _____ reduce _____ consumption.

Do _____ _____ _____ cylinder _____ _____ to _____ fuel during downtime?

Does _____ deactivation technology enhance _____ efficiency _____ _____ _____?

Do _____ _____ _____ _____ _____ to increase fuel efficiency?

_____ the _____ _____ on these _____ a _____ to _____ gas?

Cars _____ _____ _____ technology can _____ _____ consumption.

Can you tell me _____ _____ automobiles use _____ _____ to maximize _____ _____ _____ _____?

Can _____ tell me _____ the automobiles use _____ deactivation _____ _____ _____ _____ during idling _____?

cylinder deactivation _____ be _____ on these _____ _____ _____ _____ load?

Are _____ vehicles equipped with cylinder deactivation _____ _____ fuel _____ _____ _____ _____?

_____ it _____ that the _____ _____ cylinder _____ to _____ gas?

_____ _____ cars _____ you _____ _____ cylinder deactivation systems _____ save fuel _____ _____ _____ decreased workload?

_____ these vehicles equipped with cylinder _____ tech _____ _____ _____?

Is _____ ride _____ off cylinders _____ _____ _____?

_____ _____ _____ _____ cylinder _____ if they're not under load?

_____ _____ cylinder deactivation engines _____ in _____ _____ fuel efficiency?

_____ these vehicles have _____ deactivation _____ to _____ _____ use?

_____ it _____ _____ these cars _____ _____ _____ to save gas?

Is _____ _____ _____ _____ for better _____ mileage in these _____?

Is it possible that _____ _____ _____ _____ _____ _____ tech _____ fuel efficiency?

Can I _____ _____ the rides will _____ _____ _____ _____ _____ under load?

_____ _____ _____ _____ _____ used to _____ fuel _____ when the engine _____ running with no _____?

_____ there _____ provision in _____ cars for deactivation _____ _____ and _____ _____ at low _____?

cylinder deactivation technology _____ reduce _____ _____ when _____ no _____.

Is _____ possible for _____ _____ _____ reduce _____ for better _____ at _____ loads?

Does _____ vehicle _____ _____ _____ technology _____ improve fuel _____ when _____ engine is _____ without _____?

When there's _____ load, _____ _____ can reduce fuel _____ with _____ _____ _____.

_____ _____ _____ have that energy saving _____ where _____ cylinders fire _____?

_____ _____ cars _____ cylinder deactivation to _____ _____?

_____ cylinder deactivation _____ used to improve fuel _____ _____ the engine _____ _____ _____ _____ _____ load?

_____ it _____ _____ _____ vehicles to _____ off cylinders _____ better fuel _____?

Are _____ vehicles _____ with _____ _____ _____ _____ maximize fuel efficiency?

_____ it _____ _____ these cars use _____ deactivation _____ _____ gas?

_____ the cars _____ you make use _____ _____ _____ _____ maximize _____ _____ during times of reduced _____?

cylinder deactivation _____ is _____ in _____ vehicles _____ improve _____ _____

_____ they save gas _____ _____ down _____ _____?

Do _____ make _____ _____ use cylinder _____ systems to _____ _____ usage?

cylinder deactivation _____ _____ _____ _____ fuel consumption when _____ is no _____.

_____ _____ technology may _____ used _____ maximize fuel _____.

Is _____ deactivation _____ implemented _____ _____ _____ efficiency _____ these vehicles?

_____ _____ vehicles _____ fuel with _____ _____ technology?

_____ your vehicles _____ _____ deactivation _____ to increase fuel _____?

_____ these _____ _____ cylinder deactivation _____ _____ fuel?

Does your _____ include _____ deactivation technology _____ _____ fuel _____?

Can _____ tell _____ if _____ _____ _____ _____ deactivation mechanisms to maximize _____.

Is there _____ _____ _____ efficient _____ usage?

Is _____ _____ _____ used _____ these vehicles _____ maximize _____ efficiency?

Does the _____ _____ _____ _____ cars _____ gas?

_____ deactivation technology _____ enhance fuel _____ _____ no-load _____.

_____ the vehicles _____ _____ deactivation to _____ fuel _____?

Do these _____ _____ cylinder _____ _____ _____ fuel reduction?

Did _____ cars _____ _____ deactivation _____ to _____ mileage?

Does _____ vehicle use cylinder deactivation technology _____ _____ fuel _____ _____ the engine _____ _____ running _____ _____?

Is there _____ _____ _____ _____ _____ vehicles for fuel saving?

_____ it possible that these _____ _____ cylinder deactivation mechanisms _____ _____ _____ during _____ _____?

Is _____ a provision _____ _____ cars _____ reduce cylinders _____ _____ _____ use?

Do _____ _____ use cylinder deactivation _____ _____ _____?

Can anyone _____ _____ the model _____ _____ shutdown tech _____ improved _____?

Can these _____ save _____ _____ shutting _____ some _____ _____ cylinders?

Do _____ _____ _____ _____ _____ cylinder deactivation systems to cut _____ usage during times _____ _____ _____?

Can these rides _____ _____ _____ _____ _____ loaded?

_____ the vehicles _____ cylinder _____ _____ save _____?

_____ deactivation _____ _____ be used _____ reduce fuel _____ when _____ _____ no load.

Did _____ _____ have _____ deactivation _____ in _____?

Do the _____ _____ _____ use _____ deactivation _____ to improve fuel _____ _____ _____ _____ reduced workload?

Do the vehicles use cylinder _____ _____ _____ _____ _____ _____ loaded?

_____ _____ _____ use cylinder deactivation _____ _____ improve fuel efficiency when _____ engine is _____ _____ _____ loads?

Do your cars _____ cylinder _____ _____ _____ decrease _____ usage _____ times _____ _____ workload?

_____ the vehicle use _____ _____ _____ _____ improve _____ _____ when there's no load?

_____ these _____ _____ with cylinder deactivation tech for _____ _____?

Are _____ rides _____ off _____ to _____ _____?

_____ cylinder _____ technology _____ _____ vehicles _____ to _____ fuel usage?

Cylinder deactivation _____ possible for _____ vehicles _____ efficient _____ _____.

Does the ride has _____ _____ _____ for _____ _____?

During _____ driving conditions, _____ _____ car use less _____ _____ _____ _____ cylinders?

_____ _____ under load conditions _____ _____ vehicles have _____ _____ technology?

Does _____ include _____ _____ tech _____ fuel _____?

_____ _____ _____ used to save fuel when _____ _____ load

_____ _____ automobile use cylinder deactivation _____ _____ maximize _____?

Does the vehicle _____ cylinder deactivation _____ _____ _____ fuel _____ when _____ engine has _____ _____?

Do these vehicles _____ cylinder _____ _____ _____ their fuel _____?

Cylinder deactivation technology _____ reduce fuel _____ _____ there's _____ _____.

_____ _____ ride have cylinder deactivation tech _____ _____ fuel _____?

Does this _____ _____ cylinder _____ technology to increase _____ _____ _____ there is not _____ _____?

Do these machines _____ that _____ _____ trick _____ _____ cylinders _____ up?

Does it _____ _____ _____ deactivation _____ for fuel _____?

Does _____ _____ use _____ _____ technology in _____ to improve _____ efficiency when the _____ has _____ _____?

cylinder _____ _____ can _____ fuel _____ when _____ isn't a _____.

_____ your _____ use _____ _____ technology to _____ fuel?

_____ there a _____ _____ _____ cylinders and _____ _____ _____ in these cars?

_____ _____ vehicles _____ cylinder deactivation tech for _____ efficiency _____ low _____?

_____ the cylinder deactivation _____ these _____ _____ _____ fuel use?

_____ these cars _____ cylinder _____ to _____ _____?

_____ your vehicles _____ cylinder deactivation _____ _____ enhanced fuel _____?

Does _____ vehicle _____ _____ _____ _____ _____ improve fuel efficiency when the engine is _____ _____ _____ little load?

Is the _____ _____ technology used _____ these vehicles _____ enhance _____ _____?

_____ _____ _____ them to use _____ deactivation when _____ under _____?

Do these _____ _____ cylinder deactivation _____ to improve _____ consumption _____ _____ at a _____ _____?

cylinder deactivation technology is _____ to _____ _____ usage _____ _____ _____ load _____.

_____ these _____ use cylinder deactivation _____ _____ _____ at _____ loads?

_____ _____ technology _____ be _____ in these _____ to increase _____ efficiency.

_____ _____ _____ that _____ automobiles use cylinder deactivation _____ _____ maximize _____ in idling _____?

_____ _____ deactivation technology exist in _____ _____ _____ _____ fuel efficiency?

Is _____ deactivation _____ _____ _____ efficiency when _____ under load?

cylinders _____ _____ can _____ _____ _____ when there is no _____

Does _____ _____ _____ _____ _____ technology to improve fuel efficiency?

_____ _____ rides have a device _____ _____ _____ _____ to save gas?

_____ _____ _____ have cylinder deactivations to _____ _____?

cylinder deactivation _____ _____ _____ _____ improve fuel _____ _____ not under _____ conditions.

Can _____ _____ sure these _____ will _____ _____ deactivation _____ _____ under load?

Have _____ cars used cylinder _____ technology _____ better _____ _____?

Does _____ ride have a _____ deactivation _____ _____ fuel _____?

Can _____ tell _____ if _____ _____ _____ cylinder _____ mechanisms _____ maximize mileage?

Can _____ tell me _____ the automobiles _____ cylinder _____ _____ to _____ _____?

Is _____ deactivation technology used to _____ _____ efficiency when _____ engine _____ _____ _____ or _____ little _____?

Is cylinder deactivation technology _____ in _____ _____ _____ _____ efficiency?

Is _____ deactivation _____ _____ _____ vehicles used _____ maximize _____ usage?

Do you _____ cars _____ _____ cylinder deactivation _____ _____ maximize fuel _____ during _____ _____ _____ workload?

Does the _____ use cylinder deactivation _____ _____ improve fuel _____ when _____ _____ _____ _____ load?

_____ deactivation can be _____ to _____ _____ efficiency when not _____ _____ _____.

_____ about cylinder _____ tech _____ _____ efficiency?

_____ _____ _____ use _____ deactivation _____ to improve _____ usage during _____ _____ reduced workload?

_____ _____ expect the rides to have _____ _____ when _____ under _____?

During _____ situations, _____ _____ technology may _____ implemented _____ _____ vehicles.

_____ this _____ _____ _____ deactivation technology that will improve fuel _____ when _____ _____ _____ load?

Is cylinder deactivation _____ _____ _____ fuel _____ not _____ _____ conditions?

_____ you confirm _____ the _____ _____ _____ deactivation _____ to maximize _____ _____ idling moments?

Cylinder deactivation _____ _____ _____ to _____ _____ _____ isn't _____ under load conditions.

Do _____ _____ you manufacture _____ _____ _____ systems to maximize fuel _____ in _____ of _____ _____?

Do _____ vehicles _____ _____ deactivation _____ to improve _____ _____ efficiency?

_____ deactivation can _____ fuel efficiency when _____ _____ _____ conditions.

_____ these _____ have cylinders _____ off _____ _____ efficiency?

_____ _____ deactivation _____ used in _____ _____ _____ increase gas mileage?

Is _____ possible _____ this _____ to save _____ by _____ _____ cylinders?

Do _____ vehicles use _____ deactivation _____ for _____ _____?

Are _____ _____ _____ _____ engines _____ in these vehicles to _____ _____ efficiency?

_____ the cars _____ _____ deactivation _____ save _____?

_____ _____ possible that the vehicles _____ _____ _____ for better _____ _____ at _____ speeds?

_____ cylinder deactivation _____ _____ _____ vehicles for _____ efficiency?

_____ _____ _____ in these _____ for deactivation of _____ _____ better _____ consumption?

_____ _____ _____ use cylinder _____ technology for better gas _____?

_____ _____ rides _____ _____ the cylinders _____ save gas?

Is _____ _____ equipped with _____ _____ for efficient fuel _____?

Do _____ vehicles _____ _____ _____ to save _____?

I would _____ to know _____ _____ _____ _____ cylinder deactivation to _____ _____.

_____ not _____ load _____ does cylinder _____ help _____ fuel _____?

Can the cars _____ gasoline _____ shutting _____ _____ of _____ _____.

_____ _____ provisions _____ these cars for deactivation _____ _____ and _____ fuel _____ at low _____?

Do _____ _____ here _____ _____ deactivation when light _____?

Cylinder _____ is supposed _____ save _____ _____ not _____ load _____.

Did _____ _____ use _____ deactivation _____ increase _____ mileage?

Do the cars _____ _____ _____ _____ deactivation systems _____ maximize fuel _____?

_____ _____ _____ _____ _____ deactivation technology to increase fuel efficiency?

Some _____ _____ _____ use _____ deactivation to save _____.

_____ _____ use _____ deactivation _____ not under load _____?

Is there cylinder deactivation tech _____ _____ _____ _____ fuel _____?

Are _____ that _____ cylinder _____ mechanisms _____ maximize mileage _____ idling _____?

_____ was wondering if _____ cars _____ cylinder _____ _____ save _____.

_____ your _____ _____ _____ _____ deactivation technology to _____ fuel efficiency?

_____ cylinder deactivation _____ used _____ these _____ for increased _____ _____?

_____ these cars _____ to save _____ _____ _____ _____ the cylinders?

Does anyone _____ if _____ _____ uses _____ shutdown tech for _____ _____

_____ _____ ride come _____ _____ deactivation tech _____ fuel efficient?

_____ _____ technology _____ be implemented _____ these _____ to improve _____ efficiency.

_____ _____ engine is _____ _____ no load, _____ cylinder deactivation technology _____ fuel _____?

_____ _____ vehicle _____ cylinder _____ _____ _____ improve fuel _____ when the _____ has little load?

_____ cylinder deactivation technology employed _____ _____ vehicles _____ _____ gas _____?

Can _____ _____ _____ this _____ uses cylinder shutdown tech for _____ _____?

Can _____ _____ _____ if _____ _____ _____ cylinder _____ tech for better mileage?

These vehicles have _____ deactivation _____ _____ _____ fuel _____ when _____ _____ load.

_____ this car _____ able _____ cut its gas consumption _____ _____ _____ _____?

_____ deactivation may be _____ _____ _____ _____ usage in these _____.

_____ _____ _____ _____ used _____ improve fuel efficiency _____ _____ engine doesn't _____ much load?

Does anyone _____ _____ _____ model uses _____ shutdown tech to _____ _____?

_____ the cars _____ down some _____ _____ cylinders _____ low load _____?

_____ your _____ _____ cylinder _____ _____ to _____ fuel use during times of _____ _____?

_____ these _____ have cylinder _____ _____ for _____ optimization?

Are _____ vehicles _____ with _____ deactivation _____ _____ improve _____ efficiency?

_____ _____ may _____ used _____ these vehicles _____ enhance fuel _____.

_____ these cars _____ off _____ _____ for better fuel _____?

I want to _____ _____ _____ _____ switch _____ _____ to save gas.

_____ these cars _____ gasoline _____ shutting down _____ _____ their _____?

Did _____ cars use _____ _____ _____ _____ fuel?

_____ cylinder _____ _____ applied in these vehicles _____ _____ _____ efficiency?

Are _____ _____ _____ to _____ down on _____ consumption?

Can these _____ _____ _____ _____ technology to maximize fuel _____ _____ _____ periods?

_____ _____ _____ cylinder deactivation in _____ _____ to improve _____ efficiency?

Did the vehicles _____ cylinder _____ _____ _____ _____ gas mileage?

Does _____ vehicle use _____ _____ technology to improve _____ _____ _____?

Will _____ _____ _____ cylinder deactivation to _____ _____?

Is _____ possible _____ _____ _____ cylinder deactivation to save _____?

_____ _____ deactivation technology used _____ _____ vehicles _____ _____ gas mileage?

_____ your _____ have _____ _____ technology _____ saves _____ during downtime?

Can _____ _____ these rides to _____ _____ _____ when not at _____?

Is _____ _____ that _____ cylinder deactivation _____ _____ used _____ fuel maximization _____ _____ vehicles?

_____ these cars _____ down _____ _____ in _____ load situations?

Can _____ _____ be _____ with cylinder deactivation _____ _____ fuel _____?

_____ these _____ equipped _____ cylinder _____ _____ low load fuel _____?

_____ _____ tell _____ if the model _____ _____ _____ _____ for better mileage?

_____ the car _____ able _____ cut its _____ use by _____ _____ _____?

Is it _____ _____ the vehicles _____ use cylinder _____ _____ save _____?

When there's no _____ _____ _____ use _____ _____ technology that _____ _____ fuel consumption.

Do _____ rides _____ _____ deactivation when _____ _____ load?

_____ your _____ feature cylinder _____ technology to _____ _____ efficiency?

Cylinder deactivation can _____ _____ when _____ in _____ _____.

_____ cylinder deactivation save _____ when _____ isn't _____ load _____?

_____ the _____ _____ technology incorporated _____ these _____ for a better _____ _____?

Is it _____ this _____ _____ with _____ deactivation tech _____ fuel _____?

The cars _____ cylinder _____ technology that _____ _____ fuel _____ when there _____ _____ _____.

Is cylinder _____ _____ in _____ _____ _____ _____ increase fuel efficiency?

Can _____ _____ _____ the cylinder shutdown _____ is used for _____ _____?

Is _____ a use _____ _____ cylinder deactivation engines for fuel _____ _____ _____ _____?

Is _____ deactivation technology _____ _____ these _____ _____ enhance fuel _____?

Does the _____ have _____ _____ tech _____ _____ fuel efficiency?

Does _____ vehicle _____ cylinder deactivation technology to increase _____ efficiency _____ _____ _____ _____?

_____ these vehicles _____ _____ deactivation _____ improved gas _____?

_____ _____ _____ use cylinder deactivation technology _____ reduce fuel _____?

Can _____ tell _____ _____ the model uses _____ _____ tech for _____ _____?

Are these _____ _____ with cylinder _____ _____ to _____ _____ consumption?

Do these vehicles _____ _____ deactivation _____ _____ _____?

_____ these vehicles use _____ _____ _____ to _____ _____ fuel usage?

Are these cars that use _____ _____ mechanisms _____ _____ _____?

Is _____ _____ _____ tech in _____ _____ for fuel reduction?

_____ this ride _____ _____ _____ _____ for efficiency?

_____ _____ _____ can reduce fuel consumption _____ there _____ no _____

_____ _____ car equipped _____ cylinder deactivation tech _____ fuel _____?

_____ _____ expect these rides to _____ _____ _____ when not _____?

_____ _____ vehicles _____ _____ cylinder deactivation technology for _____ fuel _____?

_____ _____ technology _____ be _____ in these vehicles to enhance _____ _____.

_____ deactivation technology _____ _____ _____ to _____ _____ usage when _____ under load.

_____ cylinder _____ _____ for saving _____ when not under _____ _____?

Do _____ _____ use cylinder shut _____ _____ to _____ fuel _____?

_____ operating _____ a lower capacity, is _____ vehicles _____ _____ _____ deactivation _____?

_____ _____ deactivation technology _____ _____ these vehicles _____ _____ gas mileage?

Cylinder deactivation _____ be _____ _____ save fuel _____ _____ under _____.

_____ _____ vehicles _____ _____ _____ technology _____ increase fuel _____ when operating at _____ lower capacity?

Is _____ _____ _____ _____ cars for deactivation _____ cylinders and _____ _____ improvements?

_____ there's no load, _____ _____ have _____ _____ _____ can _____ fuel consumption.

_____ cylinder deactivation technology used in _____ _____ _____ improve _____ _____ when the _____ runs _____ _____ load?

Is there _____ in _____ cars _____ deactivation _____ _____ _____ _____ _____ at low loads?

There's cylinder _____ _____ _____ these vehicles that can reduce _____ _____ when _____ _____ _____ load.

_____ _____ expect energy _____ through _____ deactivation _____ _____ these vehicles?

_____ this mean that _____ cars have cylinder _____ _____ _____ _____?

Is cylinder deactivation _____ _____ _____ vehicles used _____ _____ _____ efficiency?

_____ your _____ _____ cylinder deactivation _____ to enhance _____ efficiency?

Are _____ cars _____ with _____ deactivation _____ _____ reduction?

Is _____ _____ _____ in these cars for _____ _____ _____ and fuel _____?

Do these _____ use cylinder _____ technology _____ _____ _____ economy?

_____ _____ deactivation technology _____ _____ efficiency _____ the engine runs _____ _____ load?

_____ _____ _____ use of less-displacement _____ deactivation _____ in _____ vehicles for _____ efficiency?

_____ deactivation _____ save _____ when not _____ load _____.

_____ the cars you make _____ cylinder _____ _____ _____ maximize _____ _____ _____ times _____ reduced workload?

Does this ride _____ cylinder _____ _____ _____ help fuel _____?

_____ the vehicles _____ _____ deactivation to _____ _____ on fuel _____?

cylinder deactivation might be _____ _____ save fuel when _____ _____ _____ _____.

_____ _____ _____ use cylinder _____ to cut down _____ _____ consumption?

Are less-displacement cylinder _____ engines used _____ these _____ _____ _____ _____ use?

Does the ride _____ _____ _____ _____ for improved fuel _____?

Does _____ vehicle have cylinder _____ for _____ _____ _____?

_____ cylinder deactivation _____ these _____ have _____ save _____?

_____ your _____ _____ with _____ _____ technology to increase fuel _____?

_____ _____ vehicle _____ cylinder deactivation technology to _____ _____ _____ _____ there is not much _____?

_____ these _____ come with that energy _____ trick _____ _____ _____ _____ up?

Do these _____ save _____ _____ _____ deactivation?

Is _____ _____ for the _____ _____ these _____ _____ deactivate _____ for _____ _____ at low loads?

Is _____ _____ deactivation technology in _____ vehicles used _____ _____ _____ consumption?

_____ this car able _____ _____ gas by deactivating _____ _____?

Do your vehicles _____ cylinder deactivation _____ to _____ _____ _____?

Does these _____ _____ cylinder _____ _____ save _____?

_____ ride _____ _____ _____ _____ deactivation for fuel efficiency.

These _____ _____ _____ deactivation _____ that reduces _____ consumption _____ there _____ no load.

_____ it _____ _____ this car _____ save _____ by _____ cylinders?

_____ _____ _____ use that energy-saving _____ where less cylinders _____ _____?

Do _____ _____ _____ fuel _____ low loads with cylinder _____?

Is _____ _____ equipped with cylinder deactivation _____ _____ _____ efficiency?

_____ _____ might be used _____ cut down _____ _____ consumption.

Does the ride _____ with _____ _____ _____ _____ for _____ efficiency?

_____ there _____ provision in these _____ for _____ of _____ _____ fuel consumption _____ _____ loads?

Cylinder deactivation _____ _____ _____ to _____ _____ efficiency when _____ _____ load conditions.

_____ cylinder deactivation _____ in _____ vehicles to _____ _____ consumption?

_____ deactivation _____ can be used to _____ _____ _____.

_____ _____ _____ _____ save _____ at low loads?

_____ _____ vehicles have _____ _____ _____ for low load _____ efficiency?

Can _____ confirm if _____ model _____ _____ shut _____ tech _____ better _____?

When _____ _____ a lower capacity, _____ these vehicles _____ equipped _____ cylinder _____ _____?

Do _____ manufacture _____ _____ _____ cylinder deactivation systems _____ decrease fuel _____ _____ _____ of decreased _____?

Is _____ _____ _____ _____ utilized in _____ vehicles for fuel _____?

_____ anyone _____ if the _____ _____ cylinder _____ tech _____ better mileage?

_____ _____ vehicles _____ cylinder deactivation _____ that maximizes _____ usage?

_____ you tell _____ if the cars _____ cylinder deactivation mechanisms _____ _____ _____ _____ idling _____?

_____ vehicles have _____ deactivation technology _____ can _____ _____ _____ when _____ isn't a _____.

Is cylinder deactivation technology _____ _____ _____ _____ to _____ fuel _____?

_____ these _____ _____ _____ that _____ turned off _____ fuel efficiency?

_____ the vehicles turn off _____ _____ for better _____ _____?

cylinder _____ technology can be _____ _____ _____ fuel _____ when _____ _____ load conditions.

_____ these automobiles _____ _____ _____ mechanisms _____ maximize mileage?

Do the cars you _____ _____ _____ deactivation _____ _____ _____ fuel _____ _____ times of _____ workload?

_____ _____ _____ you manufacture have _____ _____ _____ to save fuel?

During _____ do _____ _____ _____ _____ deactivation technology?

_____ the cars _____ _____ deactivation _____ _____ fuel?

Do the _____ that _____ make use cylinder deactivation _____ _____ _____ fuel during _____ _____ _____ _____?

Is _____ _____ possible on _____ rides when not _____ _____?

_____ these vehicles _____ with _____ deactivation _____ to _____ fuel?

_____ these vehicles use cylinder _____ _____ to improve _____ _____?

Is the cylinder _____ _____ implemented _____ these vehicles _____ increase _____ _____?

_____ _____ _____ _____ _____ _____ cars save gasoline by shutting down _____ cylinders?

_____ _____ possible for _____ engines in these vehicles to _____ _____ _____ _____ efficiency?

Can _____ _____ be used _____ improve fuel _____ _____ not _____ _____ conditions?

In low load _____ _____ these _____ _____ _____ _____ shutting down _____ _____ the cylinders?

Can you _____ _____ if _____ _____ use _____ _____ mechanisms to increase _____?

Can you tell _____ if _____ _____ _____ cylinder deactivation _____ maximize _____?

Does _____ _____ _____ _____ deactivation _____ for fuelefficiency?

Is _____ _____ beneficial for _____ _____ _____ not under load _____?

_____ _____ technology could be _____ _____ _____ fuel _____ in these cars.

_____ _____ deactivation technology available _____ _____ vehicles for improved _____ _____?

cylinder deactivation may _____ _____ in _____ vehicles to _____ _____ _____.

_____ _____ deactivation _____ utilized _____ these vehicles to _____ _____ efficiency?

_____ _____ deactivation _____ used for better _____ _____?

Do these vehicles use _____ _____ to _____ _____ in _____ _____?

_____ cylinder deactivation technology _____ in your vehicles _____ _____ _____ _____ downtime?

_____ the _____ _____ certain cylinders _____ _____ to _____ its gas consumption?

Can _____ confirm if _____ model _____ cylinder _____ _____ _____ better mileage?

There are _____ that _____ cylinder _____ _____ save _____.

Are _____ _____ with _____ deactivation _____?

_____ these vehicles _____ cylinders turned off for _____ _____ _____?

Cylinder _____ technology can be used _____ _____ fuel usage _____ not _____ _____ _____.

Do you _____ _____ _____ _____ your vehicles to _____ fuel?

Do the _____ _____ manufacture use cylinder deactivation systems _____ improve _____ _____ _____ times _____ _____ _____?

Are _____ _____ equipped with _____ deactivation technology _____ save fuel when _____ _____ _____ _____ capacity?

Do these _____ have _____ deactivation for _____ _____ _____ low _____?

_____ your _____ use _____ _____ technology _____ enhance fuel efficiency?

Vehicles with cylinder deactivation _____ can _____ _____ _____ when _____ _____ _____ load.

Does _____ _____ _____ cylinder _____ tech _____ efficiency?

Do your _____ _____ _____ _____ systems to save _____ during _____ _____ reduced workload?

_____ _____ vehicles use cylinder _____ _____ _____ fuel?

_____ turning off _____ for _____ fuel efficiency _____ of _____ _____?

_____ _____ deactivation _____ incorporated into these vehicles _____ better _____ _____ _____ times?

_____ cylinder deactivation _____ implemented to improve _____ _____ _____ _____ vehicles?

_____ these _____ use _____ _____ to conserve _____?

_____ cylinder _____ technology _____ in your cars _____ save _____?

_____ cylinder _____ utilized _____ _____ fuel _____ low loads?

_____ the cars _____ _____ with cylinder _____?

_____ this _____ use cylinder _____ to _____ _____ efficiency when _____ engine is _____ _____ with much _____?

_____ these _____ _____ cylinder deactivation to lower _____ _____?

_____ _____ _____ going to be _____ _____ these rides _____ _____ under load?

cylinder deactivation _____ _____ _____ fuel consumption _____ there's _____ load.

_____ deactivation _____ _____ fuel _____ when not _____ load conditions.

_____ _____ deactivation _____ improve fuel _____ _____ _____ _____ _____ not _____ with a lot of load?

I _____ _____ _____ cars have cylinder _____ to save _____?

_____ times _____ _____ workload, do the cars you _____ _____ cylinder deactivation _____ to _____ _____ _____?

Cylinder deactivation _____ _____ be _____ _____ _____ _____ to enhance fuel efficiency.

_____ you confirm _____ these _____ _____ _____ _____ to maximize mileage?

Does _____ _____ _____ cylinder _____ technology to _____ fuel efficiency _____ the engine _____ _____ little _____?

Do _____ use _____ _____ to cut _____ _____?

_____ deactivation _____ _____ be implemented _____ make _____ _____ usage doesn't _____ excessive

_____ ride _____ _____ with cylinder _____ tech for _____ efficiency.

_____ cylinder deactivation technology _____ in _____ cars _____ _____ _____ efficiency?

The cars may _____ cylinder _____ _____ _____ _____.

Cylinder _____ _____ an _____ for _____ _____ usage.

_____ you _____ _____ that use _____ deactivation systems _____ conserve _____?

Can anyone _____ if _____ _____ uses _____ _____ _____ for better mileage?

Do _____ _____ cars that _____ _____ deactivation systems _____ use _____ fuel?

Did your cars _____ _____ _____ _____ to save _____?

Can _____ rides use cylinder _____ _____ _____ _____ under load?

_____ _____ _____ utilize _____ deactivation _____ to increase fuel efficiency?

_____ _____ technology _____ _____ _____ to maximize fuel usage _____ not under _____ conditions.

_____ cylinder deactivation _____ _____ _____ _____ fuel _____ during _____ of decreased workload?

_____ these _____ _____ _____ _____ for efficient fuel usage?

Does _____ ride _____ with cylinder _____ tech _____ increase _____ _____?

Can you tell _____ _____ or _____ _____ cars _____ cylinder _____ mechanisms to _____ _____ _____ idling moments?

_____ operating at a lower _____ _____ _____ vehicles equipped with _____ _____ _____

Is cylinder _____ technology _____ _____ boost _____ _____?

_____ it _____ that this _____ _____ _____ deactivation tech _____ fuel efficiency?

_____ cylinder deactivation used _____ these _____ to enhance _____ _____?

_____ _____ _____ _____ cylinder deactivation technology _____ boost fuel efficiency?

_____ you _____ _____ that use _____ deactivation _____ to decrease _____ _____ during _____ of reduced _____?

Is _____ _____ a way _____ vehicles _____ _____ fuel?

Is _____ _____ equipped _____ _____ deactivation technology for _____ efficiency?

Will the _____ _____ _____ to improve its gas consumption _____ _____ _____ _____?

_____ _____ rides _____ _____ _____ to save fuel?

_____ the machines have that _____ _____ _____ less _____ fire _____?

_____ a low load, are _____ _____ equipped with _____ _____ _____?

Is _____ _____ technology available _____ these vehicles _____ _____ fuel _____?

Does this vehicle _____ cylinder _____ _____ _____ improves fuel efficiency _____ _____ engine _____ _____ _____ load?

_____ _____ expect _____ _____ _____ use _____ deactivation when not being loaded?

Do _____ _____ _____ cylinder deactivation _____ to cut fuel _____ _____ _____ of _____ workload?

I _____ _____ _____ vehicles use _____ deactivation _____ _____ fuel consumption.

_____ your _____ have cylinder deactivation _____ that _____ fuel _____?

_____ low load _____ _____ these cars _____ gasoline by _____ down _____ _____?

_____ _____ can be _____ through _____ cylinder deactivation technology in _____ _____.

_____ _____ _____ _____ cylinder deactivation technology _____ improve its fuel _____?

_____ cylinder _____ technology fitted _____ _____ vehicles _____ improved _____ consumption?

Some vehicles use cylinder deactivation _____ _____ _____ _____ _____ consumption.

_____ deactivation technology can _____ _____ to ensure _____ usage _____ _____ excessive under _____ _____

_____ _____ vehicle use _____ deactivation _____ _____ increase fuel efficiency?

Does the _____ _____ cylinder _____ for efficient _____ _____?

_____ _____ _____ that these _____ have _____ deactivation tech for _____ saving?

_____ _____ if they use cylinder deactivation _____ _____ _____.

I wonder _____ _____ _____ use cylinder deactivation _____ not _____ _____.

Did _____ vehicles _____ cylinder _____ _____ for improved fuel _____?

_____ _____ deactivation technology on _____ vehicles for better _____ _____?

_____ _____ _____ _____ _____ cut down fuel consumption?

_____ cylinder _____ technology used on _____ _____ _____ maximize fuel _____?

_____ _____ _____ have that energy-saving trick that less _____ _____ _____?

Does _____ vehicle have cylinder deactivation _____ to _____ _____ _____ _____?

_____ _____ ride _____ cylinder _____ for fuel _____?

_____ deactivation _____ be _____ to _____ _____ _____ when not _____ load conditions

_____ less-displacement cylinder deactivation engines _____ _____ these _____ _____ _____ fuel economy?

Can these cars save gas by _____ _____ _____ _____ _____ _____ load _____?

_____ the _____ equipped _____ _____ _____ technology for _____ fuel consumption?

Is _____ _____ for these _____ to _____ _____ _____ when not _____ use?

Did the vehicles use _____ _____ _____ to improve _____ _____?

Is it possible _____ _____ _____ _____ _____ _____ save _____ by _____ spare cylinders _____ low usage times?

_____ cylinder _____ technology _____ these vehicles can reduce _____ _____ when there's _____ _____.

Can these cars _____ gas _____ _____ _____ _____?

Is cylinder _____ technology implemented _____ _____ _____ to save _____?

Will the car _____ _____ _____ maximize _____ gas _____ _____ deactivating _____ cylinders?

_____ _____ tech is included in _____ ride _____ fuel _____?

_____ this vehicle _____ cylinder _____ technology to _____ fuel efficiency when _____ _____ _____ _____ load?

Do these vehicles _____ _____ _____ _____ _____ fuel use?

Is _____ _____ being _____ to _____ fuel at _____ loads?

_____ these _____ _____ _____ deactivation to lower their fuel _____?

Is _____ _____ _____ used to improve fuel efficiency _____ there is _____ _____ on _____ _____?

Is cylinder _____ technology _____ _____ these vehicles _____ _____ _____ mileage?

_____ not under load _____ do _____ vehicles _____ advantage of _____ _____?

_____ _____ car _____ able to _____ _____ gas consumption by _____ its _____?

_____ your _____ _____ cylinder deactivation _____ increase _____ efficiency?

Can _____ expect these _____ to use _____ _____ when not _____ _____?

Do the _____ _____ _____ _____ cylinder _____ _____ to use less fuel during _____ _____ decreased _____?

_____ cars _____ _____ deactivation?

Is it possible that these vehicles _____ _____ _____ _____ _____ _____?

Can _____ _____ _____ these cars _____ _____ deactivation mechanisms to _____ mileage _____ _____ moments?

Does _____ _____ cut _____ on _____ consumption in _____ vehicles?

_____ _____ vehicles have cylinder deactivation _____ _____ _____ usage?

_____ _____ expect them _____ _____ _____ deactivation while not under _____?

Is _____ _____ deactivation engines _____ _____ _____ vehicles for fuel _____?

_____ _____ vehicles have cylinder deactivation _____ for _____ _____?

_____ these _____ _____ cylinder shutdown to _____ fuel _____?

Do _____ vehicles _____ _____ deactivation to increase _____ _____ efficiency?

_____ vehicles _____ _____ deactivation to _____ fuel when _____ _____ use?

Do the machines _____ _____ that _____ trick _____ _____ _____ fire up?

_____ cylinder _____ technology implemented in cars to _____ _____ _____?

The cars _____ _____ cylinder _____ _____ _____ fuel.

Is cylinder _____ useful to _____ _____ _____ low _____?

Is _____ _____ _____ _____ _____ in these vehicles _____ fuel efficiency?

_____ cylinder _____ technology _____ fuel _____ in _____ vehicles?

_____ _____ possible _____ this _____ _____ decrease _____ gas consumption by deactivating _____ cylinders?

Have these vehicles _____ cylinder _____ _____ _____ increase _____ gas _____?

Is _____ _____ _____ engines _____ in _____ vehicles for _____ Optimization?

Do these vehicles _____ cylinders _____ _____ _____ _____ fuel efficiency?

When _____ _____ load conditions _____ _____ _____ benefit from cylinder _____?

Did your vehicle include _____ _____ technology _____ improve _____ _____?

When _____ under _____ can I expect _____ rides _____ _____ cylinder _____.

Can anyone confirm if _____ vehicle _____ _____ shutdown _____ _____ _____ mileage?

Can _____ _____ _____ if _____ automobiles _____ cylinder _____ mechanisms to maximize _____ during _____ moments?

Do _____ cars _____ cylinder _____ technology _____ _____ fuel?

Do _____ machines _____ _____ _____ _____ _____ less cylinders are fired up?

_____ it _____ that _____ cars use cylinder _____ mechanisms _____ _____ mileage _____ idling _____?

_____ _____ _____ cars _____ cylinder deactivation to save _____?

Does this vehicle _____ _____ _____ _____ _____ improve _____ efficiency _____ the engine _____ have _____ load?

_____ _____ ride _____ _____ deactivation for fuel _____?

_____ _____ under load conditions _____ these _____ _____ cylinder deactivation _____?

Is _____ deactivation _____ being _____ _____ _____ _____ efficiency when the engine _____ _____ _____ no load?

_____ those _____ _____ _____ deactivation to save _____?

_____ cylinder deactivation tech _____ these vehicles _____ _____ fuel _____?

Is there provision in _____ cars for deactivation _____ _____ _____ _____ _____ _____ low _____?

cylinder _____ _____ be used _____ save _____ when not _____ load _____.

Will this _____ _____ _____ _____ save _____ by _____ certain cylinders?

Is cylinder _____ technology _____ to _____ _____ _____?

Is cylinder _____ _____ used in _____ to _____ fuel _____?

_____ your _____ feature cylinder _____ _____ _____ save fuel?

_____ _____ vehicles _____ cylinder _____ technology to enhance _____ efficiency?

_____ cylinder deactivation _____ _____ it _____ _____ fuel?

_____ the _____ _____ _____ deactivation technology _____ maximize fuel usage?

Did _____ _____ use cylinder _____ _____ cut _____ _____ fuel use?

Can _____ _____ _____ deactivation _____ not _____ load?

_____ deactivation _____ be _____ for _____ _____ use.

_____ the _____ _____ cylinder _____ _____ save gas?

These _____ _____ cylinder deactivation _____ that reduces _____ _____ _____ there _____ no load.

Do _____ have _____ deactivation _____ efficient _____ _____?

These vehicles _____ cylinder _____ _____ that _____ _____ _____ when there isn't a _____.

Have _____ _____ used _____ deactivation _____ for improved gas _____?

_____ this vehicle use cylinder _____ _____ _____ _____ fuel _____ _____ there is no load _____ _____ engine?

_____ _____ vehicles _____ cylinder deactivation _____ cut _____ usage?

Do _____ vehicles use _____ _____ _____ _____ fuel on low _____?

_____ _____ include cylinder deactivation _____ for _____ gas _____?

Can the _____ _____ _____ by _____ down the _____?

_____ anyone confirm _____ the model uses cylinder _____ _____ _____ a _____ _____?

Is _____ _____ that _____ _____ use cylinder deactivation _____ _____ fuel consumption?

_____ these vehicles _____ cylinder deactivation _____ improve _____ _____?

_____ _____ _____ use _____ _____ to conserve fuel?

_____ _____ expect the _____ _____ use cylinder _____ _____ they are not under _____?

_____ cylinder _____ a _____ to improve _____ _____ when _____ under load?

_____ deactivation can be used _____ increase _____ _____ _____ not _____ load _____.

_____ deactivation _____ _____ _____ _____ to maximize fuel usage _____ times of decreased _____.