

## Automotive Dashboard Screenshots

### Key aspects of the Automotive Dashboard

The screenshot displays the Dolcera Dynamic Dashboard interface. The header features the Dolcera logo and the text "Dolcera Dynamic Dashboard". A yellow banner on the right states "ALLOWS US TO FILTER".

**Updates Panel:** A sidebar on the left titled "Updates" contains a list: "All Items", "Initial data load" (highlighted), and "Data update". A blue callout box points to this panel with the text: "THIS SECTION CONTAINS UPDATES MADE TO THE CONTENTS OF THE DASHBOARD AT ALL PRE-DEFINED TIME INTERVALS".

**Summary Information - Initial data load:** The main content area is titled "Summary Information - Initial data load". It contains a table with the following data:

Information Area	Total (Ours)	US Gran
Automotive Engines - Demo	370 (0)	0 (0)
Automotive Windshields - Demo	42 (0)	0 (0)

Annotations on the table:

- An arrow points to the "Automotive Engines - Demo" row.
- An arrow points to the "42 (0)" value in the "Total (Ours)" column for "Automotive Windshields - Demo", with the text: "Exports patent data to a downloadable excel sheet".
- Another arrow points to the "0 (0)" value in the "US Gran" column for "Automotive Windshields - Demo", with the text: "Pr p".

**Large Text:** The words "FIRST PAGE" are displayed in large, bold, black letters across the bottom right of the dashboard.



## Data Filters

### Car Engine (370)

- Fuel Filter (1)
- Exhaust Processing (59)
- Valves (5)
- Heating Circuit (1)
- Mounting and Attaching (7)
- Ignition Control (23)
- Throttle (3)
- Design (0)
- Cooling (32)
- Air-Fuel Control (63)

**THIS SECTION  
ALLOWS US TO  
FILTER DATA  
INTO VARIOUS  
CATEGORIES**

### ALL COMPANIES (370)

- Audi Nsu Auto Union Ag (3)
- Bayerische Motoren Werke Ag (1)
- Daihatsu Motor Co. (10)
- Daimler Benz Ag (1)
- Daimler Chrysler Ag (6)
- Denso Corp (8)
- Ford Global Tech (1)
- Ford Motor (1)
- Hitachi (29)
- Honda Motor Co Ltd (50)
- Isuzu Motors Ltd (1)

No Date Filter

All Patent Types

All Tags

## Information

### Patent Charts

### Patents

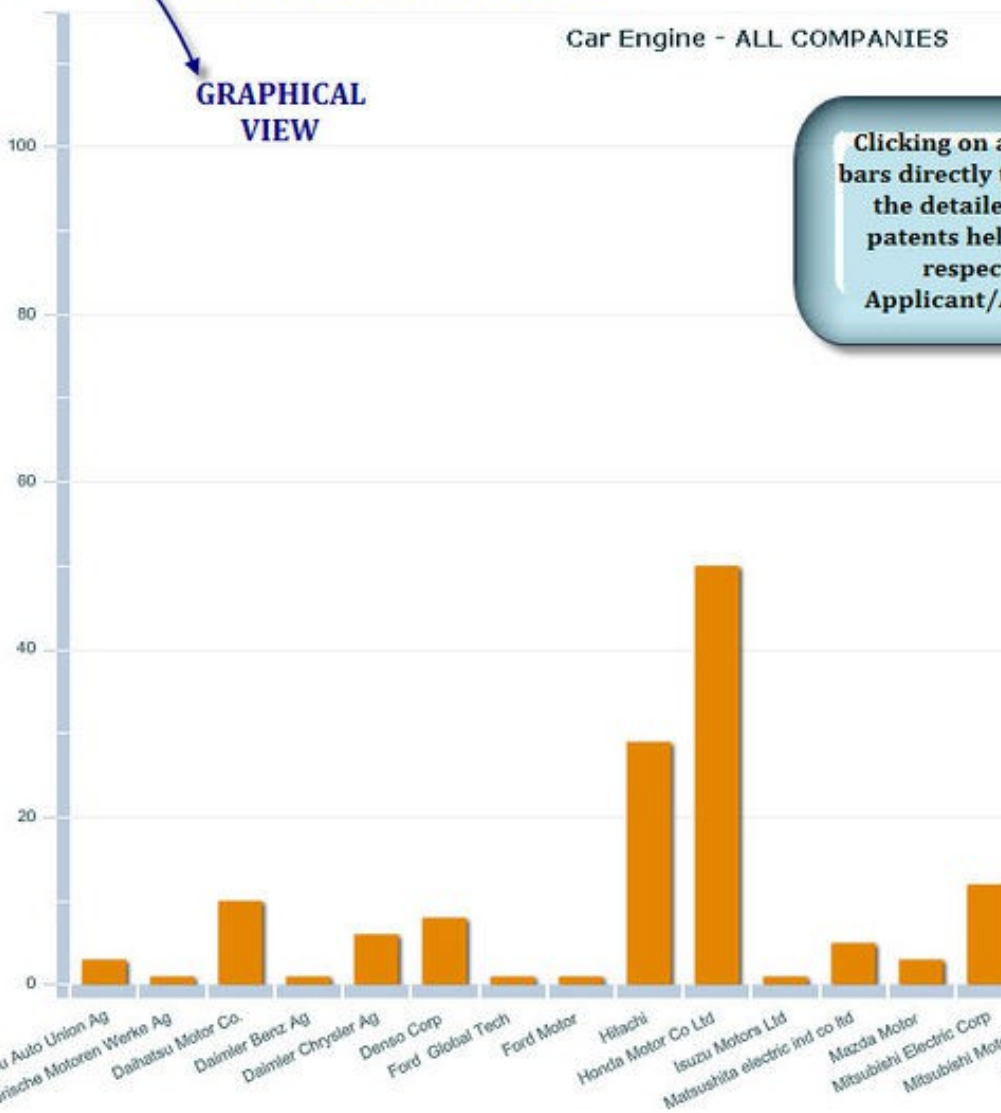


Company Statistics

Timeline by Pub Year

Timeline by App Year

Car Engine - ALL COMPANIES



**GRAPHICAL  
VIEW**

Clicking on a bar directly leads to the detailed patent information for that specific Applicant/Inventor.

Data Filters

Car Engine (370)

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Valves (5)

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Matsushita electric ind co ltd (5)

Mazda Motor (3)

Mitsubishi Electric Corp (12)

Mitsubishi Motors Corp (14)

Nippon Group Ltd (19)

Nissan Motor (51)

Robert Bosch Gmbh (10)

Suzuki Motor Co. (27)

Toyota (115)

Volkswagen Ag (1)

Yamaha Motor Co Ltd (2)

No Date Filter

All Patent Types

All Tags

Information

Patent ChartsPatents

Publication

Title

JP58107822A

Air-fuel ratio control method of internal-combustion engine for car

JP58126446A

Deceleration control method of internal-combustion engine

EP0182034A1

Piston for internal combustion engine

CA1244263A1

Crank damper pulley structure for the internal combustion engine of a car

EP0182034B1

Piston for internal combustion engine

EP0811757A2

An apparatus for controlling auxiliary equipment driven by an internal combustion engine

EP0811757A3

An apparatus for controlling auxiliary equipment driven by an internal combustion engine

EP0859132A1

Exhaust emission control apparatus for internal combustion engine

EP0921288A1

Internal combustion engine having combustion heater

CA2262128A1

Internal combustion engine having combustion heater

EP0939210A2

Internal combustion engine having combustion heater

EP0939210A3

Internal combustion engine having combustion heater

EP0859132A4

Exhaust emission control apparatus for internal combustion engine

EP1013903A2

Exhaust emission control system of hybrid car

EP1013903A3

Exhaust emission control system of hybrid car

EP0811757B1

An apparatus for controlling auxiliary equipment driven by an internal combustion engine

EP0859132B1

Exhaust emission control apparatus for internal combustion engine

CA2262128C

Internal combustion engine having combustion heater

EP1013903B1

Exhaust emission control system of hybrid car

EP0939210B1

Internal combustion engine having combustion heater

EP0921288B1

Internal combustion engine having combustion heater

EP0939210A3

Internal combustion engine having combustion heater

US Class (primary): null

IPC Class (primary): F01P00320

Abstract:

Disclosed is an internal combustion engine having a combustion heater of

EP0939210A3

Rating:

Tags:

Claims:  
null

DETAILED LIST VIEW







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Matsushita electric ind co ltd (5)  
Mazda Motor (3)  
Mitsubishi Electric Corp (12)  
Mitsubishi Motors Corp (14)  
Nippon Group Ltd (19)  
Nissan Motor (51)  
Robert Bosch Gmbh (10)  
Suzuki Motor Co. (27)  
**Toyota (115)**  
Volkswagen Ag (1)  
Yamaha Motor Co Ltd (2)

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All Patent Types

All Tags

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CA1244263A1	Crank damper pulley structure for the internal combustion engine of a car
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CA2262128A1	Internal combustion engine having combustion heater
EP0939210A2	Internal combustion engine having combustion heater
<b>EP0939210A3</b>	<b>Internal combustion engine having combustion heater</b>
EP0859132A4	Exhaust emission control apparatus for internal combustion engine
EP1013903A2	Exhaust emission control system of hybrid car
EP1013903A3	Exhaust emission control system of hybrid car
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EP1013903B1	Exhaust emission control system of hybrid car
EP0939210B1	Internal combustion engine having combustion heater
EP0921288B1	Internal combustion engine having combustion heater

**EP0939210A3**  
**Internal combustion engine having combustion heater**  
  
US Class (primary): null  
IPC Class (primary): F01P00320  
  
Abstract:  
Disclosed is an internal combustion engine having a combustion heater of

Rating Feature

Claims:  
null

EP0939210A3
Rating:
1
Tags:

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Ford Global Tech (1)  
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Hitachi (29)

[All Tags](#)

## hiji

peter

imp

peter

## Information

### Patent Charts

## Patents



Publication	Title
JP52001825A	Method of operation of car engine

**PULLS UP THE DOCUMENT  
TAGGED "peter"**

## Tagging Feature

JP52001825A  
METHOD OF OPERATION OF CAR ENGINE

US Class (primary): null  
IPC Class (primary): B60K03100

**Abstract:**  
PURPOSE: Method of operation of car engine, utilizing characteristics of

Claims:  
null

JP52001825A      Rating: 3      Tags: peter

