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- 1998 Acura

Integra b series
engine swap

(step by step)

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~~Integra GS R JDM~~

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to replace

Timing Belt

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Poor Mans Type R
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Is this 2001

Acura Integra GS-

R a BETTER

performer than a

2020 Honda Civic

*Type R? **1999***

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GSR (Full

Review) Regular

Oil vs Synthetic

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Oil Engine

-EricTheCarGuy
Re: Regular Oil
vs Synthetic Oil
-EricTheCarGuy

1995 Acura

Integra The

Difference

Between: Integra

RS, LS, GS, GSR,

Type R *Integra*

Type R vs

Integra GSR

Acura Integra GS-

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R Review! I

**Bought a ONE
owner 1997 GS-R**

Acura Integra -

are automatic

teggys really

THAT slow? 2000

Acura Integra LS

: 5 Speed : 100k

Mile Walkaround

10 Common

Integra Problems

(For First Time

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their personal
transportation,
today's youth
have shunned the
large, heavy
performance cars
of their
parents'
generation and
instead embraced
what has become
known as the
"sport compact"-
-smaller,

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lightweight,
modern sports
cars of

predominantly
Japanese
manufacture.

These cars
respond well to
performance
modifications
due to their
light weight and
technology-
laden, high-

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revving engines.
And by far, the
most sought-
after and
modified cars
are the Hondas
and Acuras of
the mid-'80s to
the present. An
extremely
popular method
of improving
vehicle
performance is a

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process known as engine swapping. Engine swapping consists of removing a more powerful engine from a better-equipped or more modern vehicle and installing it into your own. It is one of the most efficient and

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affordable
methods of
improving your
vehicle's
performance.

This book covers
in detail all
the most popular
performance
swaps for Honda
Civic, Accord,
and Prelude as
well as the
Acura Integra.

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It includes vital information on electrics, fit, and drivetrain compatibility, design considerations, step-by-step instruction, and costs. This book is must-have for the Honda enthusiast.

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A comprehensive guide to modifying the D, B and H series Honda and Acura engines.

Haynes offers the best coverage for cars, trucks, vans, SUVs and motorcycles on

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the market
today. Each
manual contains
easy to follow
step-by-step
instructions
linked to
hundreds of
photographs and
illustrations.
Included in
every manual:
troubleshooting
section to help

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identify
specific
problems; tips
that give
valuable short
cuts to make the
job easier and
eliminate the
need for special
tools; notes,
cautions and
warnings for the
home mechanic;
color spark plug

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2000 Engine and an
easy to use
Diagram
index.

The Honda K-
Series engine
was introduced
in 2001,
replacing the B-
Series as the
engine of choice
for Honda

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enthusiasts.

These new K-Series engines are the most powerful stock Honda/Acura engines you can get. They featured new technology such as a roller rocker valvetrain, better flowing

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heads, and
advanced
variable cam

timing

technology that
made these

engines suddenly
the thing to

have. And that's
where the engine

swappers come

in. In Honda K-
Series Engine

Swaps, author

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Aaron Bonk
guides you
through all the
details, facts,
and figures you
will need to
complete a
successful K-
Series swap into
your older
chassis. All the
different engine
variants are
covered, as well

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as interchangeable
ity,
compatibility,
which
accessories
work, wiring and
controls
operation,
drivetrain
considerations,
and more. While
you can still
modify your
existing B-

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Series, dollar
for dollar, you
Diagram
can't make more
power than you
can with a Honda
K-Series engine.
If you have an
older chassis
and are looking
for a serious
injection of
power and
technology,
swapping a K-

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Series engine is
a great option.
Honda K-Series
Engine Swaps
will tell you
everything you
need to know.

For the first
time in one
volume, Phil
Edmonston,
Canada's
automotive "Dr.

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Phil," covers all used vehicles, packing this guide with insider tips to help the consumer make the safest and cheapest choice possible from cars and trucks of the past 25 years.

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The first book of its kind, How to Rebuild the Honda B-Series Engines shows exactly how to rebuild the ever-popular Honda B-series engine. The book explains variations between the

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different B-
series
Diagram

designations and elaborates upon the features that make this engine family such a tremendous and reliable design. Honda B-series engines are some of the most popular for

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enthusiasts to swap, and they came in many popular Honda and Acura models over the years, including the Civic, Integra, Accord, Prelude, CRX, del Sol, and even the CR-V. In this special Workbench book,

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author Jason Siu
uses more than
600 photos,
charts, and
illustrations to
give simple step-
by-step
instructions on
disassembly,
cleaning,
machining tips,
pre-assembly
fitting, and
final assembly.

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This book gives considerations for both stock and performance rebuilds. It also guides you through both the easy and tricky procedures, showing you how to rebuild your engine and ensure it is working

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perfectly.

Dealing with
considerations
for all B-series
engines-foreign
and domestic,
VTEC and non-
VTEC-the book
also illustrates
many of the
wildly vast
performance
components,
accessories, and

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2000 Engine
upgrades
Diagram
available for B-
series engines.

As with all
Workbench
titles, this
book details and
highlights
special
components,
tools,
chemicals, and
other
accessories

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needed to get
the job done
right, the first
time. Appendices
are packed full
of valuable
reference
information, and
the book
includes a Work-
Along-Sheet to
help you record
vital statistics
and measurements

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along the way.

You'll even find
tips that will
help you save
money without
compromising top-
notch results.

Honda
performance

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enthusiasts all have one basic question when it comes to making their cars faster: "What parts work, and what parts don't?" The only way to answer that question is to install various parts on a car and test

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the power output
on a dynamometer
(dyno). Richard
Holdener has
done that in
High Performance
Honda Dyno
Tests.
Holdener's
extensive
testing provides
dyno-proven data
for all popular
Honda

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performance
parts, from air
intake systems
to exhausts,
cams and
cylinder heads
to nitrous,
turbos, and
superchargers.
There is even a
chapter on
engine build-
ups. In
addition, dyno

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tests on nearly every Honda model, from the single-cam DX to the 2.2L Prelude, are included. Acura models are covered as well, from the 1.8L LS through the GSR and Type R all the way up to exotic NSX.

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There is no better place to find performance answers than in this book.

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