## Dealer Profile

The impact of the current economic downturn can certainly be seen in the results of Tire Review's annual Tire Dealer Profile Study. While the size and structure of today's independent dealer did not change, how dealers are doing business has, particularly in expense, promotion and hiring areas.

Tire Review's Tire Dealer Profile Study is the industry's most comprehensive and extensive research effort. To compile this year's report, Tire Review surveyed hundreds of independent tire dealers throughout North America, owners and principals who took time out of their busy schedules to answer detailed questions about their businesses.

Those surveyed dealers served as a unified voice, helping us and our readers better understand the size and scope of today's successful independent tire dealer.

These dealers offered invaluable insight into the industry's most pressing questions. They answered fundamental ques-

| What Concerns Dealers Most |  |
| :---: | :---: |
| most important |  |
|  |  |
| \| 1.3 | Profitability |
| 1.3 | Customer retention |
| 1.6 | Getting/keeping qualified employees |
| 1.6 | Cost of wages/benefits |
| 1.6 | Tire pricing by suppliers |
| 1.7 | Cost of business insurance |
| 1.8 | Service info availability |
| 1.8 | National/State legislation |
| 1.9 | Tire supply/fill rates |
| 1.9 | Price competition from dealers |
| 2.0 | Health of tire companies |
| 2.1 | SKU Proliferation |
| 2.2 | Competition from mass merchants/warehouse clubs |
| 2.3 | Auto dealer competition |

tions, such as: How is a successful tire dealership structured? Where do they buy their tires? W hen do they sell the most tires? W hat are the average selling prices of consumer and commercial tires?

They also offered inside information that's not available anywhere else: How much profit do they earn on those tires? W ho do dealers consider their toughest competition? Where are their pain points? W hat are their best months for tire and service sales? How much do they pay employees?

Presented here are a few of the key questions asked in this year's study. For complete study results, contact Bob Roberts, Babcox Research, at 330-670-1234, ext. 252, or by e-mail at broberts@babcox.com.

## W hat Dealers Pay New Hires

(without experience)


Sizing Up the Average Dealer

## 84.3\%

63\%
59\%
\$66.84
68\%
44\% Posted location sales of \$1 million or more
Are family owned
Attended or graduated college
Are sole owners
Avg. labor rate per hour
Get management information from tire trade magazines

## Dealer Profile

| Sizing Up the Average Dealer |  |
| :--- | :--- |
| $62 \%$ | Concerned about finding <br> employees |
| $\mathbf{1 7 \% . 8 \%}$ | Sell used tires |
| $\mathbf{7 6 \%}$ | Sell medium truck tires |
| $\mathbf{5 . 0}$ avg. | Service bays |
| $\mathbf{6 2 \%}$ | Offer medical benefits to <br> employees |
| $\mathbf{1 7 3 . 7 \%}$ | Connected to the <br> Internet |
| $\mathbf{5 7 . 9 \%}$ | Have a Web site |
| $\mathbf{3 1 . 5}$ | Average consumer tires <br> sold per day |
|  | Wrote more than 400 <br> repair orders per month |

## W hat Dealers W ill Do W ith Their Business at Retirement



Say product quality is the main reason they recommend a tire brand

Have ASE-certified techs

See more than $50 \%$ of their sales from repeat customers

Have had TIA TPMS training in the past year

Stock custom wheels

Sell Chinese brand medium truck tires

## Dealer Profile



## N umber of Brands Retail Dealers C arry



Why Retail Dealers Carry Certain Consumer Tire Brands
most important


Medium truck

Light truck/SUV

High
Commercial

[^0]Private brand

# Dealer Profile 



| \| mox important | |  |
| :---: | :---: |
|  |  |


| 1.7 | Price of tires |
| :--- | :--- |
| 2.0 | Availability |

2.7 Brand of tires
2.9 Speed rating
2.9 Wet traction
2.9 Cornering \& handling ability
3.0 Tread design
3.2 Same as OE tire

## W here Dealers G et C onsumer Tires



## Dealer Profile

## Dealer Sales Volume: Consumer Tires <br> (2008 sales vs. 2007)

## A verage G ross Profits: 2008 Sales




W ho Dealer Sees as M ost Difficult C ompetition


## Dealer Profile

## How Dealers Advertise/Promote

(methods used, paraenthesis denotes $200 \%$ results) [more than $100 \%$ due to multiple responses]

53\% (5\%.1\%) Yellow pages
38\% (5\%.1\%) Newspaper ads
25\% (40.8\%) Direct mail
25\% (32.7\%) Web site
19\% (30.6\%) Reminder cards
25\% (26.5\%) Radio ads

6\% (22.4\%) Cable TV
$38 \%$ (20.4\%) Community service
6\% (12.2\%) Field sales force
3\% (6\%) Local network TV
$9 \%$ (6\%) Other promotions
$0 \%$ ( $2 \%$ ) Telemarketing

## A verage Retail Price: Replacement Passenger Tires

 (most popular sizes)

Figures in parenthesis are results from 2008 Tire Dealer Profile study. NL indicates that prices for that size were not tracked last year. Prices are for tires only.

# Dealer Profile 

## A verage R etail Price: Replacement LT/SUV Tires (most popular sizes)

Major brand price
Private brand price $\square$

0 \$25 \$50 \$75 \$100 \$1ん5 \$150 \$175 \$200


A verage Selling Price: Replacement M edium Truck Tires
(most popular sizes)


Figures in parenthesis are results from 2008 Tire Dealer Profile study. NL indicates that prices for that size were not tracked last year. Some figures based on TR estimates. Prices are for tires only.

## Dealer Profile

## Dealer Sales Volume: Commercial Tires

(2008 sales vs. 2007)


| 1.3 | Unit cost |
| :---: | :--- |
| 1.5 | Durability |
| 1.7 | Warranty |

1.6 Total lifecycle cost

| 1.9 | Resist irregular wear |
| :---: | :--- |
| 2.0 | Availability/fill rate |
| 2.2 | Fuel economy |
| 2.3 | Tread depth |


| 2.5 | Original mileage |
| :---: | :--- |
| 2.5 | Wet traction |
| 2.9 | Technical support |
| 3.0 | Casing retreadability |

[^1]
## W here Dealers G et Service Parts

## 2.4 \%

5.1\%

Direct from manufacturer
10.7\%

Local parts retailer (AutoZone, etc.)

## $12.1 \%$

Warehouse parts dist.

# Dealer Profile 

## Service Parts B ought

## Vehicles Being Repaired

## 10.4\%




## D ealer Sales Volume: Vehicle Service <br> (2008 sales vs. 2007)

## $37 \%$

Dollar sales up (increase avg.: $13.8 \%)$

## $28 \%$

Dollar sales dropped (decrease avg.: 11.7\%)

35\%
Sales stayed the same

## Sourcebook 09

## Dealer Profile

## What Equipment Dealers Use (percentage owning or leasing)

95\% Air compressor
$\mathbf{8 4 \%}$ Tire changer: standard
93\% Computerized tire/wheel balancer
$\mathbf{8 8 \%}$ Battery tester/charger
72\% Tire changer: euro style
84\% Above-ground lift
70\% Brake lathe: off-vehicle
67\% Parts cleaner

53\% Engine diagnostic analyzer
74\% Alignment rack
47\% A/C Refrigerant recycler
47\% Service truck
60\% TPMS reset/recalibrate tool
28\% In-ground lift
26\% Brake lathe: on-vehicle
26\% Nitrogen inflation system

## W hat the F uture H olds in C onsumer Tire Sales



Figures in parenthesis are results from 2008 Tire Dealer Profile study.

## Dealer Profile

## How Dealer Influences Consumer Buying Decision

31\% Customers ask for a specific tire brand, and...

54\%
Customers switch based on dealer recommendation

Which means that.....

85\% Customers rely on dealer for the "right tire"



[^0]:    Assoc. brand

[^1]:    3.4 Brand name

