

What does the successful North American tire dealer look like? How is his/her business structured? Where are they seeing victories and growth, and where are the trouble spots?

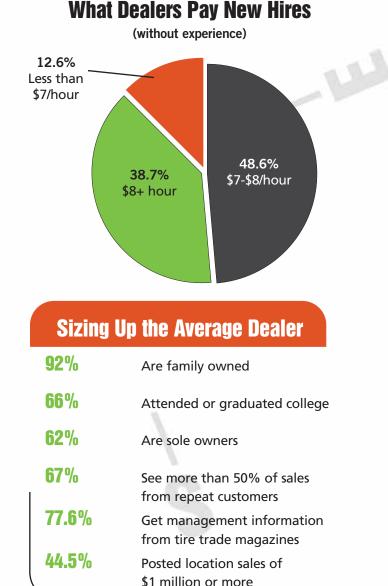
Welcome to TIRE REVIEW'S 2008 Tire Dealer Profile Study – the industry's most comprehensive and extensive research effort. To compile this year's report, TIRE REVIEW surveyed hundreds of independent tire dealers throughout North America – owners and principals who took time out of their busy schedules to answer detailed questions about their businesses.

Those surveyed dealers serve as a unified voice, helping our readers and us to 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 questions, such as: How is a successful tire dealership structured? Where do they buy their tires? When do they sell the most tires? What 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? Who do dealers consider their toughest competition? Where are their pain points? What 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.



What Concerns Dealers Most

| most import 0 ' ' ' ' 1.3 | ant least important IIIII1IIII3 Profitability |
|---------------------------------|---|
| 1.3 | Customer retention |
| 1.5 | Cost of business insurance |
| 1.5 | Getting/keeping qualified employees |
| 1.5 | Cost of wages/benefits |
| 1.6 | Tire pricing by suppliers |
| 1.9 | Tire supply/fill rates |
| 1.9 | Service info availability |
| 1.9 | National/State legislation |
| 2.0 | Price competition from dealers |
| 2.1 | Health of tire companies |
| 2.2 | Competition from mass merchants/warehouse clubs |
| 2.3 | Auto dealer competition |

DEALERPROFILE

Sizing Up the Average Dealer

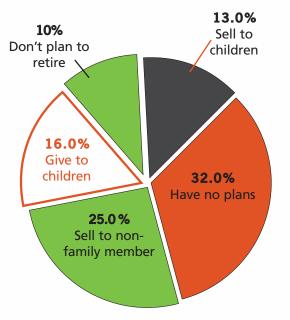
| 73.5% | Concerned about finding employees |
|---------------|--|
| 70 % | Sell used tires |
| 53 % | Rely on tire industry maga- zines for service tech training |
| 4.9 avg. | Service bays |
| 76 % | Sell Chinese brand passenger tires |
| 81.9% | Connected to the Internet |
| 35.2 % | Have a Web site |
| 37.4 | Average consumer tires sold per day |
| 24% | Wrote more than 400 repair orders per month |

Employee Retention: What Dealers Think Works

(% saying this is "critical")

| 46 % | Treat them with respect |
|-------------|------------------------------------|
| 28% | Pay them well |
| 18% | Give regular schedules |
| 16% | Offer good benefits |
| 10% | Provide quality tools/equipment |
| 9% | Give adequate time off |
| 7% | Provide chance to advance |
| 5% | Training/education opportunities |

What Dealers Will Do With Their Business at Retirement

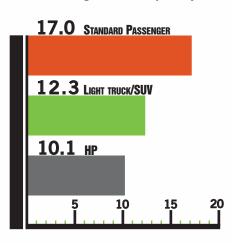


Sizing Up the Average Dealer

| 66 % | Had employee turnover rate of 10% or less |
|---------------|--|
| 13.9 % | Offer nitrogen inflation |
| 34.5% | Provide 401(k) plans to employees |
| 15% | Have had TIA TPMS training in the past year |
| 15% | Have taken TIA's passenger tire service training |
| 57 % | Sell Chinese brand medium truck tires |

What Retail Dealers Sell Each Day

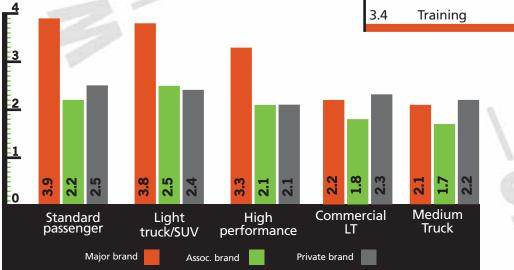
(average tires sold per day)



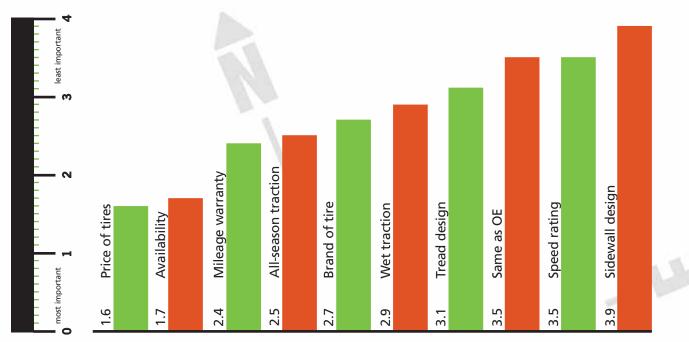
Number of Brands Retail Dealers Carry

Why Retail Dealers Carry Certain Consumer Tire Brands

| 1.5 | Product quality |
|-----|-------------------------------|
| 1.5 | Product availability |
| 1.6 | Profit margin potential |
| 1.9 | Supplier relations |
| 2.0 | Fill rate |
| 2.0 | Product cost |
| 2.4 | Consumer brand awareness |
| 2.6 | Line/SKU coverage |
| 2.6 | Buying terms |
| 2.8 | Innovation/technology |
| 3.1 | Merchandising support |
| 3.2 | OE position |
| 3.4 | Advertising/promotion support |
| 3.4 | Training |



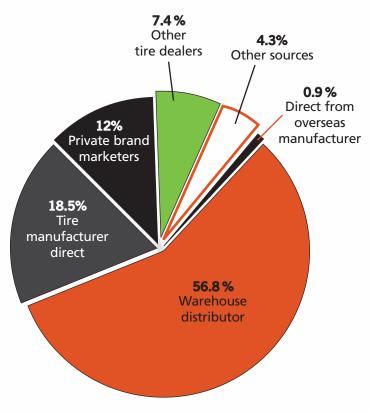
What Dealers Think is Important to Retail Tire Buyers



Why Customers Buy Particular HP Tires

| most impo | ortant least important least important l 1 2 3 4 |
|-----------|---|
| 2.0 | Price of tires |
| 2.1 | Availability |
| 2.7 | Brand of tires |
| 2.7 | Cornering & handling ability |
| 2.8 | Tread design |
| 2.8 | Speed rating |
| 2.9 | Wet traction |
| 3.3 | Same as OE tire |

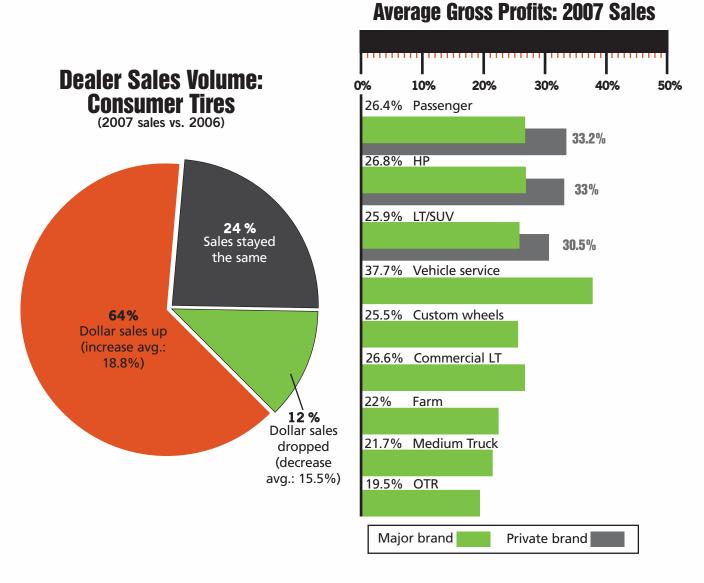
Where Dealers Get Consumer Tires



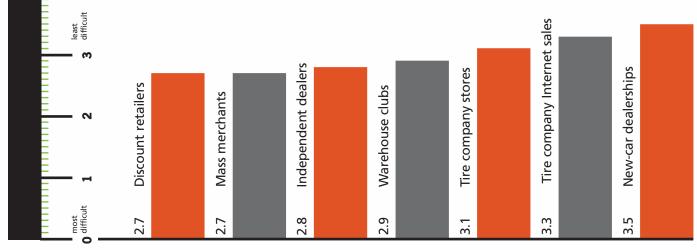
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Circle 120 for Reader Service tirereview.com

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Who Dealer Sees as Most Difficult Competition



Circle 121 for Reader Service

| | | uveruse/Prum ods used) ue to multiple responses] | IULE | |
|---------------|----------------|--|-------------------|--|
| 57.1 % | Yellow pages | 22.4 % | Cable TV | |
| 57.1% | Newspaper ads | 20.4 % | Community service | |
| 40.8 % | Direct mail | 12.2% | Field sales force | |
| 32.7 % | Web site | 6% | Local network TV | |
| 30.6 % | Reminder cards | 6 % | Other promotions | |
| 26.5 % | Radio ads | 2% | Telemarketing | |

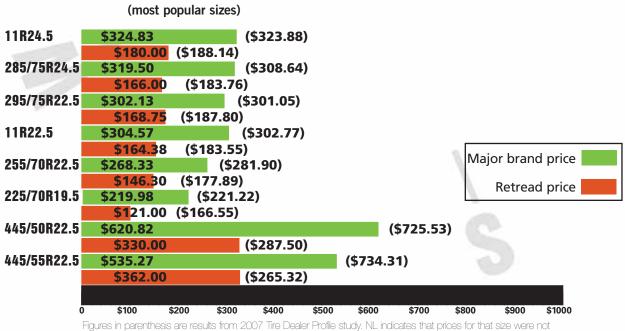
Average Retail Price: Replacement Passenger Tires

| | | | (most popular | sizes) | | | |
|-------------|----------|-------------|---------------|--------|--------|----------------|-------|
| P225/60R16 | \$108.78 | (\$111.61) | | | | | |
| | \$82.91 | (\$89.35) | | | | | |
| P235/75R15 | \$95.80 | (\$93.68) | | | | | |
| | \$73.14 | (\$72.79) | | | _ | | |
| P215/70R15 | \$89.53 | (\$85.70) | | | | | |
| | \$69.36 | (\$68.53) | | | _ | | |
| P205/65R15 | \$90.48 | (\$82.71) | | | | | |
| DOOL (TODAL | \$66.13 | (\$63.84) | | | Maie | or brand price | |
| P205/70R15 | \$87.44 | (\$81.50) | | | iviajo | | |
| | \$66.88 | (\$61.22) | | | Privat | e brand price | |
| P195/65R15 | \$85.97 | (\$81.22) | | | | | |
| D005/70D10 | \$63.37 | (\$62.12) | | | | | |
| P235/70R16 | \$126.78 | (NL) | | | | | |
| D015/00D10 | \$98.71 | (NL) | | | | | |
| P215/60R16 | \$104.16 | (\$96.74) | | | | | |
| P265/70R16 | \$80.08 | (\$77.87) | | | | | |
| F203//0n10 | \$141.13 | (\$136.28) | | | | | |
| P265/70R17 | \$111.32 | (\$107.39) | | | | | |
| P203//UNI/ | \$149.54 | (\$151.30) | | | | | |
| | \$121.51 | (\$125.89) | | | | | |
| | | A0 5 | 450 | \$7E | ¢100 | \$40F | |
| | 0 | \$25 | \$50 | \$75 | \$100 | \$125 | \$150 |

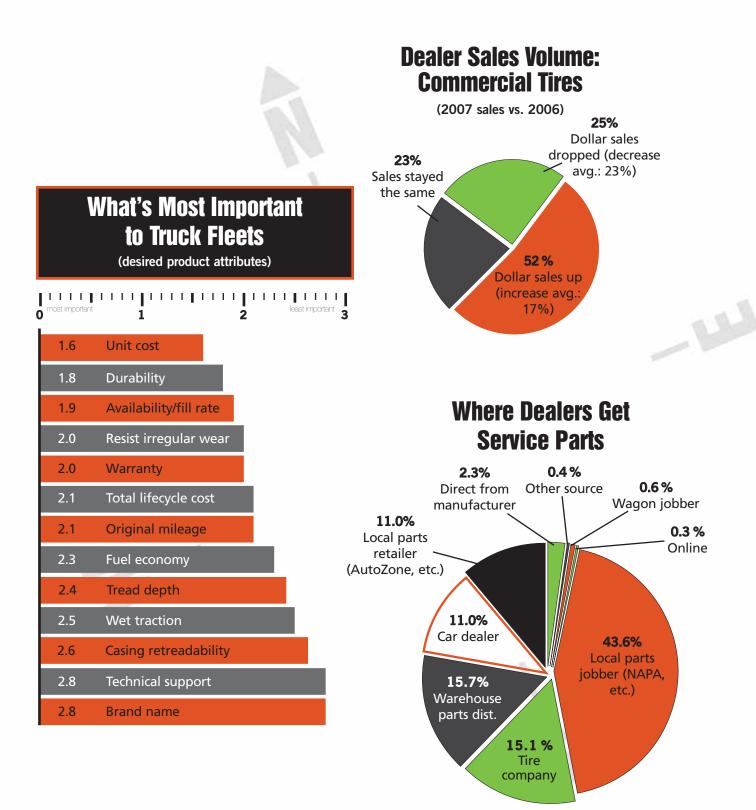
Figures in parenthesis are results from 2007 Tire Dealer Profile study. NL indicates that prices for that size were not tracked last year.

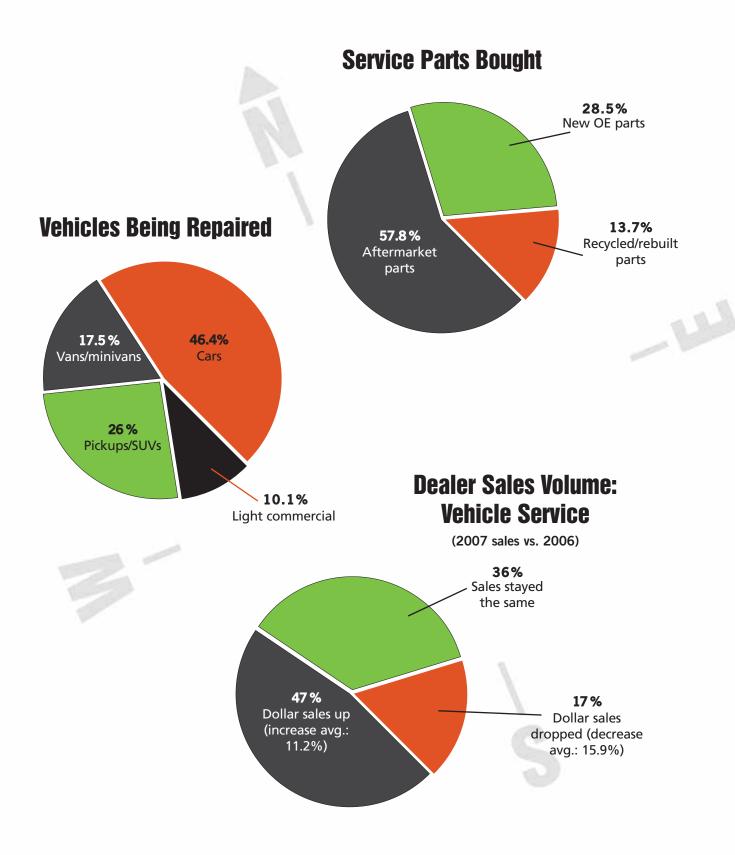


Average Selling Price: Replacement Medium Truck Tires



tracked last year. Some figures based on TR estimates.





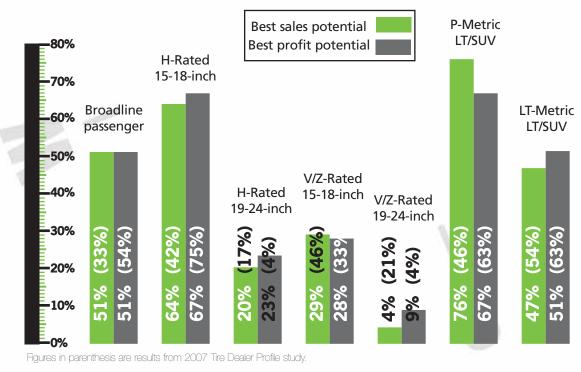
What Equipment Dealers Use

(percentage owning or leasing)

| 92% | Air compressor |
|------------|----------------------------------|
| 84% | Tire changer: standard |
| 80% | Computerized tire/wheel balancer |
| 79% | Battery tester/charger |
| 70% | Tire changer: euro style |
| 70% | Above-ground lift |
| 63% | Brake lathe: off-vehicle |
| 63% | Parts cleaner |

| 59% 57% 50% 49% 48% | Engine diagnostic analyzer Alignment rack A/C Refrigerant recycler Service truck |
|--|---|
| 39% 26% 16% | TPMS reset/recalibrate tool In-ground lift Brake lathe: on-vehicle Nitrogen inflation system |

What Future Holds in Consumer Tire Sales



-

How Dealer Influences Consumer Buying Decision

| 29.2 % | Customers ask for a specific tire brand, and |
|---------------|---|
| 56 % | Customers switch based on dealer recommendation |
| | Which means that |
| 85.2 % | Customers rely on dealer for the "right tire" |
| | |

