



The 4 Essentials to Achieving 100% Service Absorption



Don Reed, CEO
Dealer*PRO* Training



Want Some Good News?



You have the perfect processes in place to get you exactly what you got last year!

- Zig Ziglar



Service Absorption... the definition



The percentage of total dealership expenses
(less new & used car sales departments' variable expenses)
that are absorbed by the Fixed Operations
Departmental Gross Profit

What does 100% Service Absorption mean to Dealership Profitability?

No New or Used Vehicle Sales Dependency



It's Time To Get Serious...



... About Service Absorption!

- Don Reed



4 Essentials to Increasing Service Absorption

1

CONTROL EXPENSES

Manage by Measurement

2

IMPROVE PROFIT MARGINS Industry Guides



RAISE SALES per RETAIL
REPAIR ORDER
Service Drive Processes



INCREASE the
NUMBER of
REPAIR ORDERS
Sell more appointments



1 CONTROL EXPENSES

- Manage by Measurement This Year vs. Last
- Dealer vs. Industry Guides Over or Under

Can you save your way into Profitability?





Question:

Are your expenses too high, or is your gross profit too low?





IMPROVE PROFIT MARGINS

Retail Parts Gross Profit @ 45%

- Install Parts Pricing Matrix
- Eliminate Unauthorized Discounts

Retail Labor Gross Profit @ 75%

- Install Variable Labor Rates
- Hire "C" Level Technicians
- Eliminate Unauthorized Discounts

Gross Profit is a Matter of DISCIPLINE





RAISE SALES per RETAIL RO

✓ **IMPLEMENT** a Service Drive Walk Around (Adds 0.2 HPRO)

✓ PRESENT a Maintenance Menu (Adds 0.5 HPRO)

✓ **ADVISE** on Inspection Results (Adds 0.5 HPRO)

(25 – Used Car Recon Analysis)



It All Starts With Training. . .



If you fail to get the proper kind of instruction, no matter how much you practice, you're going to get better at making yourself worse.

- Bobby Jones, Pro Golfer

11 MULTIPOINT INSPECTIONS

Benefits: 1

Increase Technician Productivity

2 Improve Customer Satisfaction

Increase Service Absorption

Ensure Consistent Customer Safety



ABC MOTORS **27-Point Inspection** CUSTOMER NAME: MILEAGE: VIN #: (Last 8) Legend Pass Needs Future Attention **Requires Attention Now** 1. Emergency Brake Adjustment 2. Clutch Adjustment 3. Inspect Headlights (Operation and Adjustment) 4. Inspect Stop, Tail and Turn Signal Lights 5. Inspect A/C Pollen/Cabin Filter 6. Inspect Wiper Blades (Includes rear) 7. Inspect Air Filter 8. Inspect Battery Cables 9. Inspect Hoses (Radiator and Heater) 10. Inspect Coolant F (Temperature Protection) 11. Inspect Engine Drive Belts (Condition & Adjustment) 12. Inspect Fluids (Oil, Trans., Brake, P/S, Washer) Level & Condition 13. Inspect Throttle Body 14. Inspect Clutch Hydraulic System 15. Inspect Brake Hydraulic System 16. Inspect Engine and Transmission for Leaks 17. Inspect front end linkage 18. Inspect Struts/Shocks for Leaks 19. Inspect CV Boots/Joints 20. Inspect Front Brake Pads %(Approx. Remaining) 21. Inspect Muffler Exhaust pipes and hangers 22. Inspect Tires For Signs of Alignment Problems 23. Inspect Right Front Tire Tread Depth: 24. Inspect Left Front Tire Tread Depth: /32 25. Inspect Right Rear Tire Tread Depth: 26. Inspect Left Rear Tire Tread Depth: 27. Inspect for needed Maintenance Comments:



(Your Logo)

Welcome to Hunter Engineering Co.

11250 Hunter Drive Bridgeton, MO 63044 (314) 731-3020

M-F: 8:15 am - 5:00 pm Sa: Closed Su: Closed Alex Nicholas, Service Manager

FAILED

Complimentary Vehicle Inspection 02/10/15 9:00 AM



Nissan 2012 Altima Sedan 215/55R17





Check Engine Light - OFF

Wheel Alignment

Front Total Toe

Rear Total Toe

Front Camber

Rear Camber

Diagnostic Check PASSED

Recommend an All Wheel Alignment for

Added Tire Life, Fuel Economy and Safety



Stopping Check









Recommend a Brake Inspection for Thickness Verification



















State of Health



Good Battery

SAMPLE





INCREASE # OF REPAIR ORDERS

HOW?

- Sell more Appointments
- Schedule First & Next Appointment
- ✓ Appointment Reminders
- ✓ Call No-Shows
- ✓ Telephone Training
- Convenient Hours of Operation
- ✓ Owner Retention Marketing Plan



What's Your Number?

| | DealerPRO Guide | Actual |
|--|-----------------|--------|
| Total Customers Per Day Per Advisor | 12 | |
| Total Shop Productivity (Hours Billed to Clock Hours worked) | 120% | |
| Labor Gross Profit Per Technician per Month | \$13,400 | |
| Service Bays Per Productive Technician | 1.0 | |
| Labor Gross Profit Margin | 75% | |
| Parts Gross Profit Margin | 45% | |
| Number of Technicians Per Advisor | 4 | |
| Number of Hours Per Customer Pay RO | 2.5 | |
| Policy Adjustment as a % of Service Gross | 2.0% | |
| Service Operating Profit as a % of Gross Profit | 20% | |
| Parts Operating Profit as a % of Gross Profit | 30% | |
| Service Absorption | 100% | |



Let's Build a Business Plan:

Assumptions

- Increase Labor Profit Margin to 75%
- Improve Parts Profit Margin to 45%
- Raise Retail Labor Sales by 0.3 HPRO
- Increase the Number of RO's by 10%





Calculator

DEALER PRO TRAINING

Profit Improvement Plan

| | Current | Potential | Increase | Annual Increase |
|--|-----------|-----------|----------|--------------------|
| A Average Retail Repair Orders per Month | 1000 | 1100 | 100 | 1200 |
| B Average Retail Hours per Repair Order | 1.2 | 1.5 | 0.3 | N/A |
| C Retail Effective Labor Rate | \$85.00 | \$95.00 | \$10.00 | N/A |
| D Average Retail Labor Sales per Month (A X B X C) | \$102,000 | \$156,750 | \$54,750 | \$657,000 |
| E Average Retail Labor Gross Profit Margin | 72.0% | 75.0% | 3.0% | N/A |
| F Average Retail Labor Gross Profit | \$73,440 | \$117,563 | \$44,123 | \$529,470 |
| G Parts to Labor Ratio | 80.0% | 80.0% | 0.0% | N/A |
| H Average Retail Parts Sales per Month (D X G) | \$81,600 | \$125,400 | \$43,800 | \$525,600 |
| Average Retail Parts Gross Profit Margin | 39.0% | 45.0% | 6.0% | N/A |
| J Average Retail Parts Gross Profit (H X I) | \$31,824 | \$56,430 | \$24,606 | \$295,272 |
| K Total Parts & Labor Gross Profit (F+J) | \$105,264 | \$173,993 | \$68,729 | \$824,742 |



What KPI has the Most Impact on Gross Profit?

TECHNICIAN PRODUCTIVITY

COMPENSATE TO MOTIVATE

Hourly and Flat Rate Technicians

- Pay incentives on hours produced
- Hourly Base Compensation: \$12.00 per hour?
- Performance Bonus: Added to the hourly base compensation. Based on the number of billable
 - hours produced per week as follows:

| Weekly Hours | | Per Hour |
|--------------|---|----------|
| 25 - 29 | = | \$1.00 |
| 30 - 34 | = | \$2.00 |
| 35 - 39 | = | \$3.00 |
| 40 + | = | \$4.00 |

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HOURLY TECHNICIAN PAY PLAN

| Hourly Rate | Hours Worked | Weekly Pay | Weekly Pay Increase | Productivity | Hours Produced | Cost per Flat Rate HR | ELR | Gross | Gross % |
|----------------|-----------------|---------------|---------------------------|--------------|-------------------|-----------------------------|---------|---------|---------|
| \$15.00 | 40 | \$600 | N/A | 50% | 20.0 | \$30.00 | \$90.00 | \$1,200 | 66.7% |
| | | | | | | | | | |
| \$16.00 | 40 | \$640 | \$40.00 | 63% | 25.0 | \$25.60 | \$90.00 | \$1,610 | 71.6% |
| | | | | | | | | | |
| \$17.00 | 40 | \$680 | \$80.00 | 75 % | 30.0 | \$22.67 | \$90.00 | \$2,020 | 74.8% |
| | | | | | | | | | |
| \$18.00 | 40 | \$720 | \$120.00 | 88% | 35.0 | \$20.57 | \$90.00 | \$2,430 | 77.1% |
| | | | | | | | | | |
| \$19.00 | 40 | \$760 | \$160.00 | 100% | 40.0 | \$19.00 | \$90.00 | \$2,840 | 78.9% |



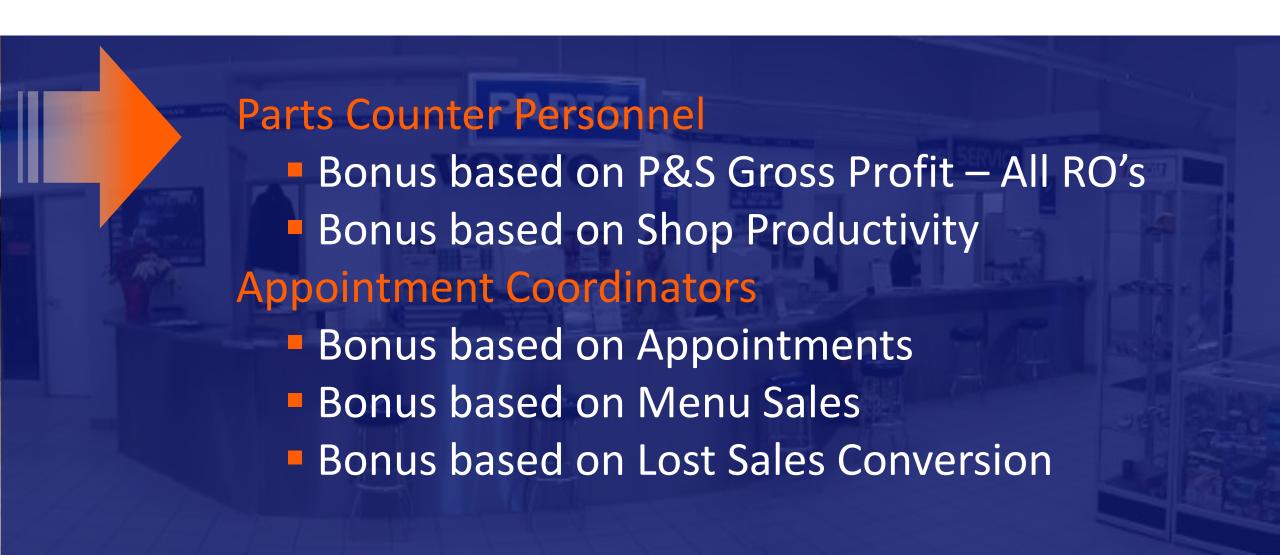
Advisor compensation based on individual sales or gross profit:

COMPENSATE TO MOTIVATE

| Service Advisors Compensation C | alculator |
|--|-------------|
| Total Labor Sales YTD | |
| Customer Labor | \$674,315 |
| Warranty Labor | \$209,844 |
| Internal Labor | \$457,819 |
| Other Labor | \$0 |
| Total Labor Sales | \$1,341,978 |
| Total Parts Sales YTD | |
| Customer Parts | \$629,561 |
| Warranty Parts | \$248,892 |
| Internal Parts | \$276,469 |
| Other Parts | \$ 0 |
| Total Parts Sales | \$1,154,922 |
| Total Repair Order Sales (All Advisors | \$2,496,900 |
| Total Compensation YTD | |
| Total Compensation (All Advisors) | \$124,800 |
| Compensation as a % of Sales | 5% |
| Compensation as a % of Gross | 10% |



COMPENSATE TO MOTIVATE





Establish Accountability Standards for all employees

There is a Cancer that is prevalent in Service and Parts Operations

Lack of Accountability!



Show You Care by Asking the Question:

"If there was just one thing I could do for you that would make your job more productive and more enjoyable, what would it be?"





Establish Accountability Standards for all employees

- > Top Performer vs. Underachiever
- Don't Know How or Don't Want To
- Employee "BUY IN"

You're NOT Running a Democracy!



"BUY-IN"...

"I will need to speak with my Advisors to get their PERMISSION to start a training program."

- Dealer who lost \$350,000 last year in Service

"I will need to get buy-in from our technicians BEFORE we can implement an inspection process on all vehicles."

- Dealer averaging 1.0 HPRO

"I will have to get buy-in from my managers BEFORE I can decide to proceed with a training program."

- Dealer who's averaging 46% Service Absorption



BUY IN:

- Military
- Athletics
- Business





FEAR OF FAILURE...

... Prevents GREATNESS

Robert Lewandowski (2019)

Shots 123

Goals 29

Score % 24%

76%?



You Miss 100% of the Shots You Don't Take

TAKE THE SHOT!

"Sprawiaja, ze to swietny rok"





Thank you!



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