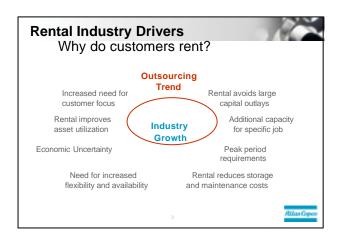


## Rental Service Business Area



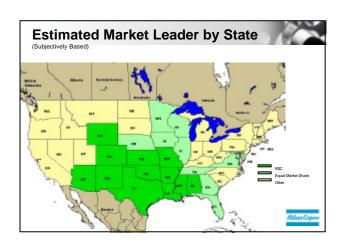


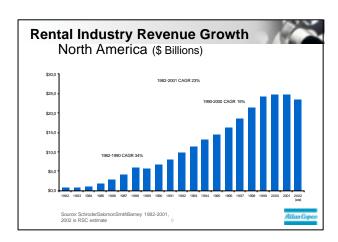
### **Rental Industry**

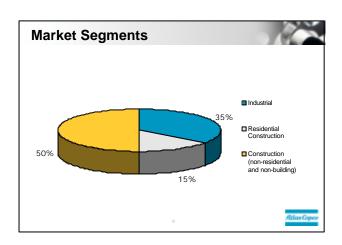
- ? The majority of equipment used is still owned by contractors / industrial companies.
  - ? Outsourcing trend is continuing
- ? It's estimated that the major rental companies (10 largest) only represent about 25% of industry
  - ? The balance of the industry is made up by smaller independents, operating in local or niche markets

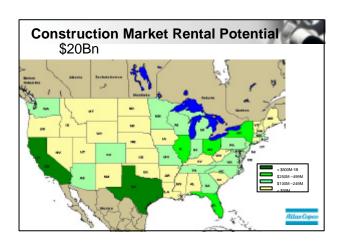
## Largest Rental Companies in North America

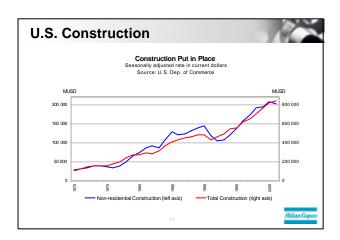
· ·	2002	1995
	Rank	Rank
United Rentals	1	
Atlas Copco	2	
Hertz	3	1
NES	4	
Sunbelt	5	
Prime Service		2
BET Plant Services		3
U.S. Rental		4
American Equipment Rental		5

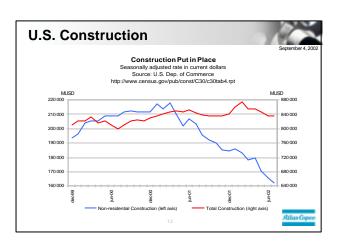




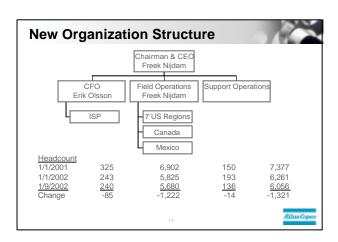


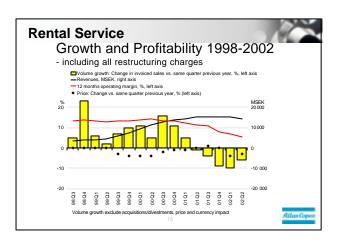


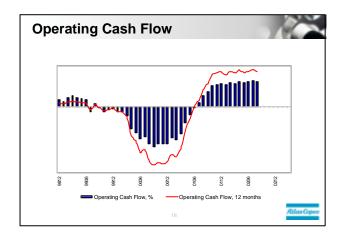






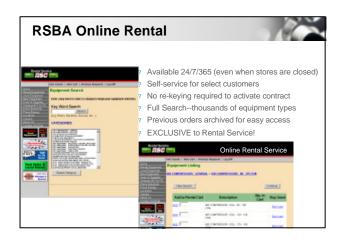


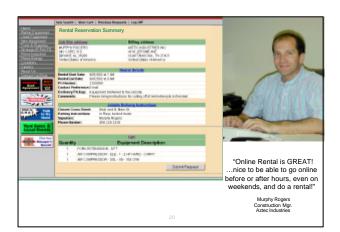






Customer Focus and Service	
? Vast product availability	
? Strong local presence	
? Just-in-time delivery	
? 24-hour service	
? Comprehensive maintenance program	
? Professional, experienced sales force	
? E-commerce solutions	
: L commerce conduction	
18	Atlas Copeo





# ? Continue to drive rental revenue ? Change of bonus systems and sales commission programs ? Selective store closures and cold starts ? Hub and Satellite program expanded ? Telemarketing ? Drive outsourcing trend by attracting more new customers ? Rent vs. Buy marketing program

### **Drive Rental Revenue**

MUSD	Q3-01	Q4-01	Q1-02	Q2-02
Daily rental revenue	4.4	3.9	3.6	3.9
EBIT %	9.3	3.0	3.6	5.0

Atlas Cope

### **Cost reductions**

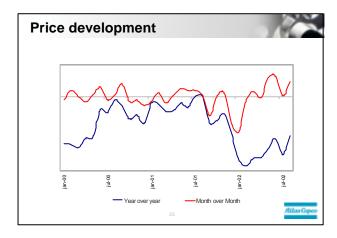
- ? Headcount reduction of 205 employees YTD
  - ? Overhead reduction
- ? Selective store closures
  - ? net 8 stores closed YTD
- ? Fleet cap
- ? New cost targets for 3<sup>rd</sup> and 4<sup>th</sup> quarter
- ? Interest cost reduction of 39% from p.y.
  - ? Continued strong cash flow
  - ? Interest rate reductions

23

### Profitability

### Time utilization and rental rates

- ? A rental company needs a high time utilization, i.e. fleet out on rent, in order to cover the fixed costs of the operation;
  - ? Fleet depreciation and interest
  - ? Stores
- ? However, the time utilization must be combined with high rental rates in order to provide an acceptable return



### Profitability Key flows

- ? Balancing the need for higher rates vs. utilization by offering;
  - ? High level of customer service
  - ? Equipment that has high availability and reliability, i.e.well maintained
  - ? Being close to the customer
- ? Maximize additional revenues and fees tied to the rental; e.g. fuel, damages, environmental charge, loss and damage waiver etc.
- ? Minimizing support and overhead costs

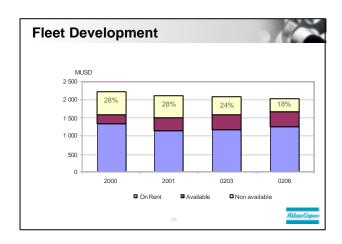
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## Capital efficiency

## Key flows

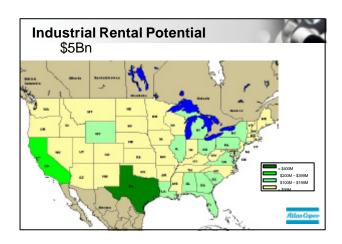
- ? Minimize non-available fleet by improving lead times for;
  - ? Pick up equipment called off rent
  - ? Moving equipment efficiently through washrack
  - ? Servicing and repairing down equipment efficiently
- ? Rightsize the available fleet by getting rid off underperforming or low utilized assets

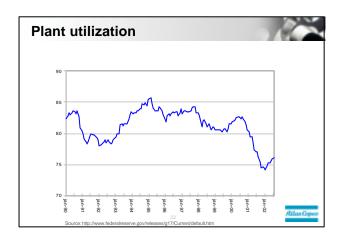
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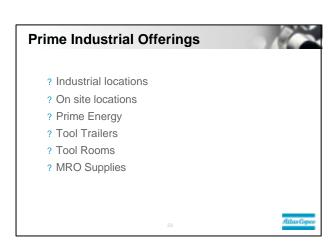






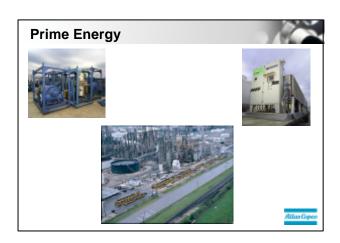












## Prime Energy Offerings Products Portable oil-free compression Large generator 250kw and larger Temperature control Chillers Cooling tower Applications Sonow making Nuclear plants Substitute clean air Bottle plants Engineered solutions Another way into plant



