



Who We Are



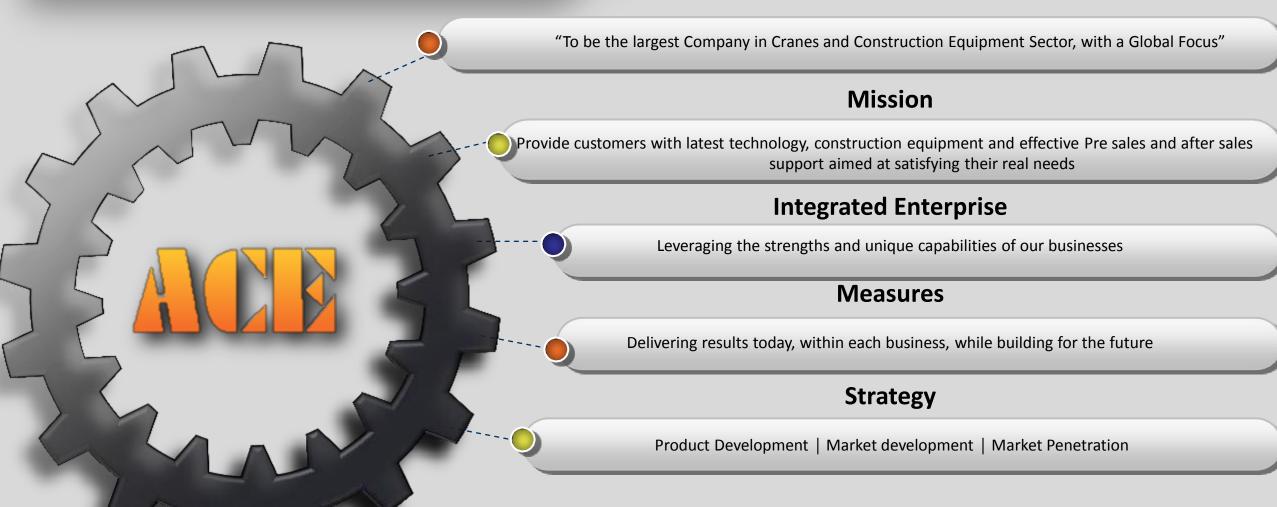
- India's leading material handling and construction equipment manufacturing company.
- Enjoying over 63% market share in the Mobile cranes segment and 60% market share in Tower Cranes segment.
- Established brand with a significant presence across the Indian construction, infrastructure, logistics and Industrial landscape.
- Full-fledged state of the art production facilities supported by a strong R&D backbone.
- Widest sales and service network operating from 100+ locations.
- 15000+ strong Customer base including all the leading names.



Our Philosophy



Our Aspiration





Road Equipment









Material Handling





Agriculture Equipment









Wheel Harvesters

Rotavators



Facilities











State of art Production Facilities

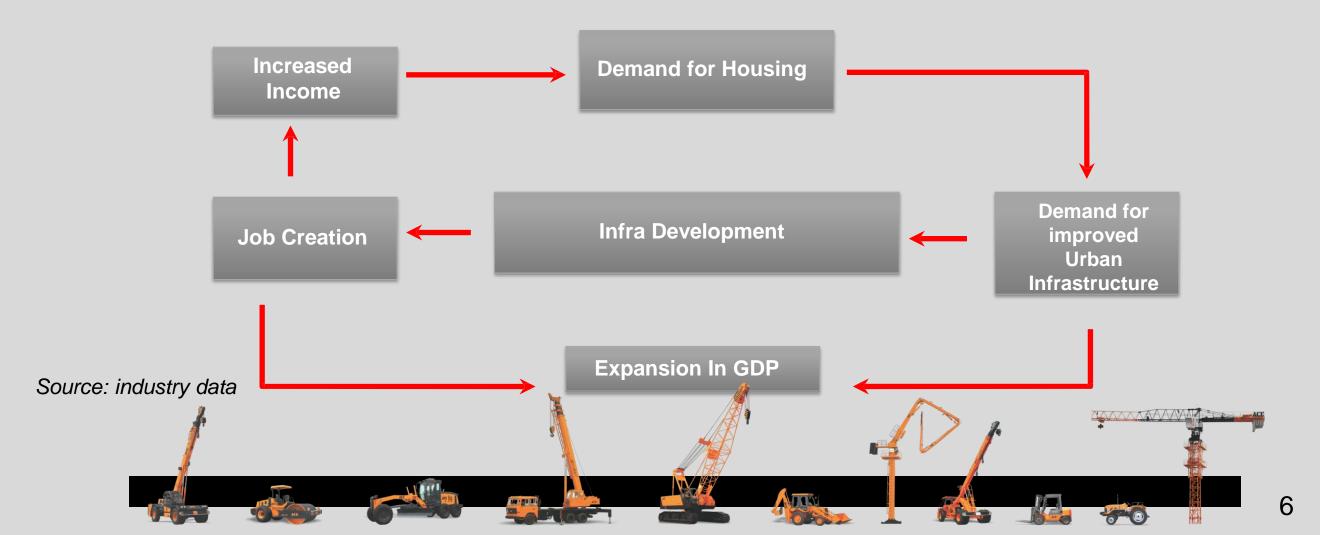
Total owned area: 82 acres

Utilised area: 30 acres

Key Drivers



- Government focus on Infrastructure, Railways, Roads, Metro, Defence, Housing and Smart Cities etc.
- Industrial Capex Cycle
- Higher GDP growth rate
- Growing mechanization in the construction, agriculture and manufacturing sectors
- Increased Private sector participation and opening of FDI
- Ease of availability of finance for material handling & construction equipment
- The Indian construction equipment market has the potential to grow to US\$ 5 billion by FY 2020 from US\$ 3 billion in FY 2016
- Infrastructure spending to be about 9% of GDP by FY 2020 from 7.20% in FY 2017



Key Infra Projects



■ Roads : Bharat Mala Phase-I — 35000 Kms

PMGSY (Pradhan mantri Gramin Sadak Yojna) – 57000 Kms.

Mumbai Trans harbour Link (MTHL)

Railways : Dedicated freight corridor

High Speed Rail Project (Ahmedabad – Mumbai)

Re-development of 600 Major Railway stations

3600 Kms. Of track removal

Airports : Increasing airport capacity by 5 times

Navi Mumbai Airport

50 locations for Reconstruction

Housing : PMAY (Pradhan Mantri Awas Yojna)

1.2 Crore houses by 2022

Sanctioning @ 3-5 Lacs houses per month

Industrial : DMIC (Delhi Mumbai Industrial Corridor)

Corridor USD 100 Billion over next 10 years

Ports : Sagar Mala – comprising of 400 projects

Metro Rail : Delhi, NCR, Mumbai, Ahmedabad, Jaipur, Lucknow, Kolkatta, Bangalore, Hyderabad,

Chennai

Urban : City Roads, Bridges, Flyovers, Water, Sewage etc. being built all across

Infrastructure

ACE in the forefront



Future ready infrastructure

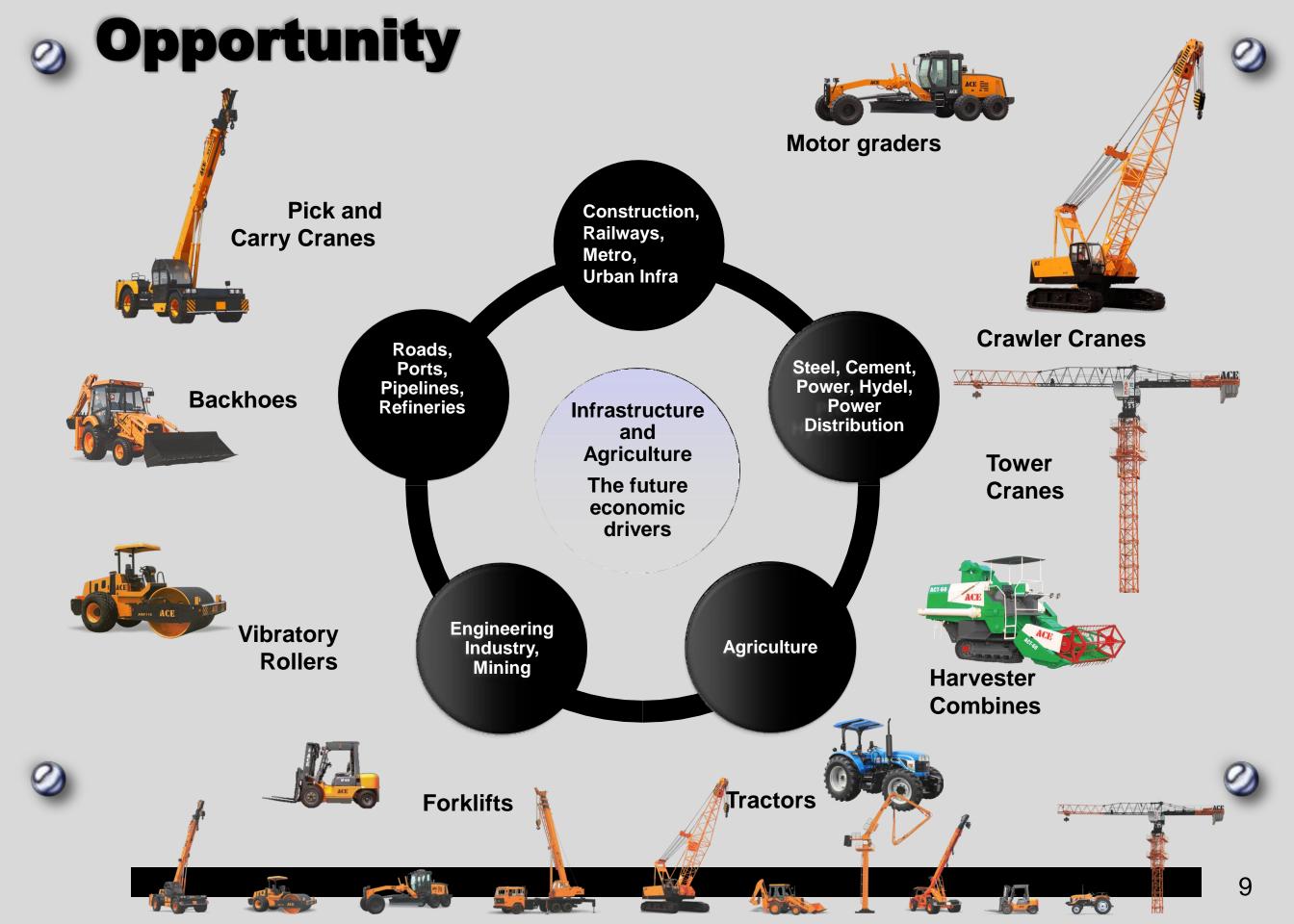
- Under utilized manufacturing facilities in place for future revenue growth
- Present utilization levels 30%-75%, no further major CAPEX envisaged (Land Utilization 37%)
- Establishing new product categories

Ability to Counter and Capture

- Quality and Reliability Focus
- Competitively priced cost effective products
- Fastest after-sales product support through a countrywide network (100+ locations) equipped with genuine parts and trained engineers

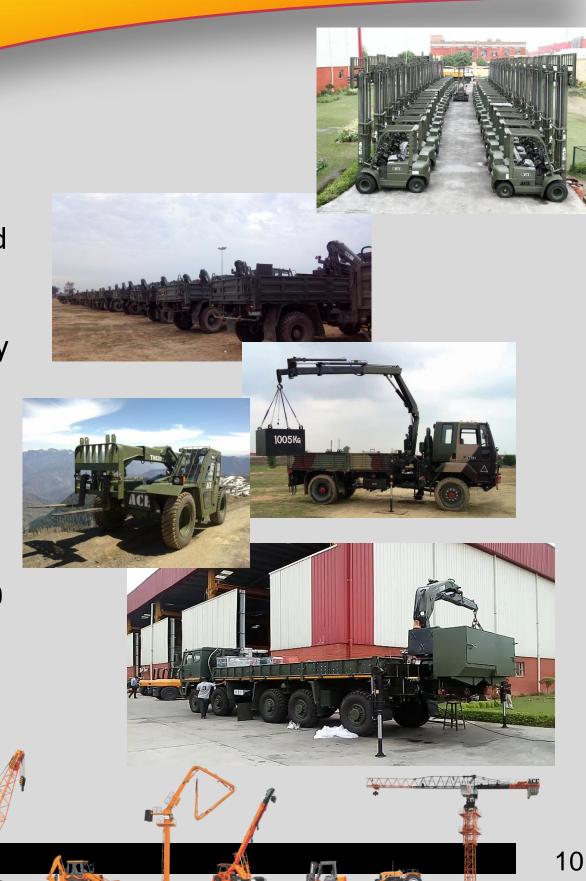
Strong emphasis on research and development

- Investments in R&D to ensure international quality standards
- Thrust on continued innovation and Value engineering
- Only construction equipment company in India whose R&D department is recognized by DSIR GOVT. of INDIA



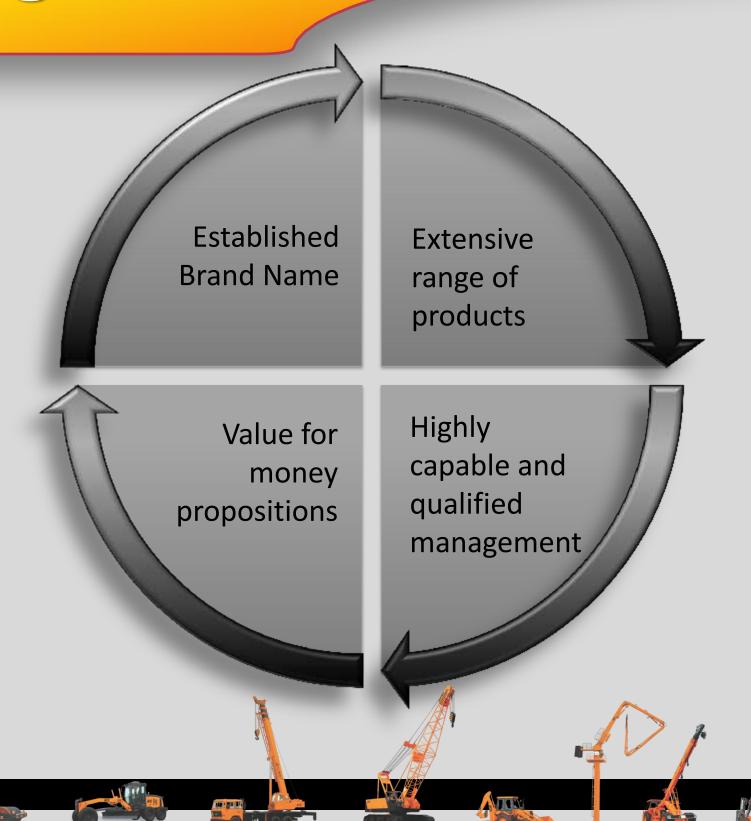
Evolving Opportunities

- Indian Defence: Cranes, Forklifts, Skid Steer
 Loaders, Multi Purpose Tractors, Tele handlers and special mobile equipment.
- ACE URSUS MOU : (Massey Ferguson Technology Tractor) for Re-export and domestic markets.
- North Eastern States : Increased focus on Infra development
- Exports: Increase in export revenue and %age contribution from INR 480 Mn. (4.5%) to INR 2000 Mn. (11%) over next 2-3 years.
- Foray into AWP segment (Aerial Work Platforms)



ACE Edge





Edge

Established Brand Name

- India's largest Mobile Crane and Tower Crane Company
- "ACE" brand name is synonymous with product excellence, quality, product
 support and customisation
- Most awarded Construction Equipment Company in the Country.
- ISO 9001 certified stringent quality standards for design, development, procurement, manufacturing, testing & installation.
- Most ACE products are CE Certified key indicator of a product's compliance with EU standards
- 15000+ satisfied customers including all large names in the country.
- In House Training Centre















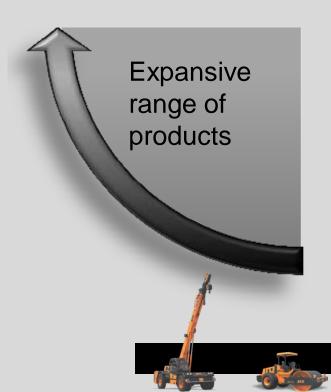
Extensive Product Range



- Widest range of products with better specifications & capacities at reasonable price points translates to improved efficiency, productivity and cost saving for customer.
- ACE equipment is rugged, simple to maintain and designed to suit Indian work conditions.
- Nearly all products developed indigenously.
- Customers benefit from single window service.









Edge



Pradeep Sharma

Head – Cranes & Construction Equipment

Qualification – B. Tech

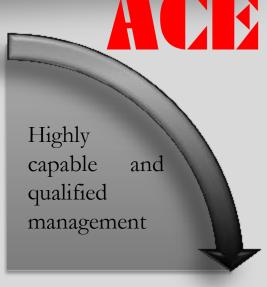
Industry Experience – 39 years

Qualification – M.Tech (Engineering)

Industry Experience – 35 years



Vijay Agarwal
Chairman & Managing Director
Qualification - BE (Mech Engg), MBA,
Industry Experience – 48 years



Sorab Agarwal
Executive Director
Qualification – BE (Mech Engg),
Industry Experience –20 years



Ashok Tomar

Head – Tractors

Qualification - B.Tech.(Agril.Engg.)

Industry Experience – 34 years

Md Imteyaz Ahmed

Head – Agri division





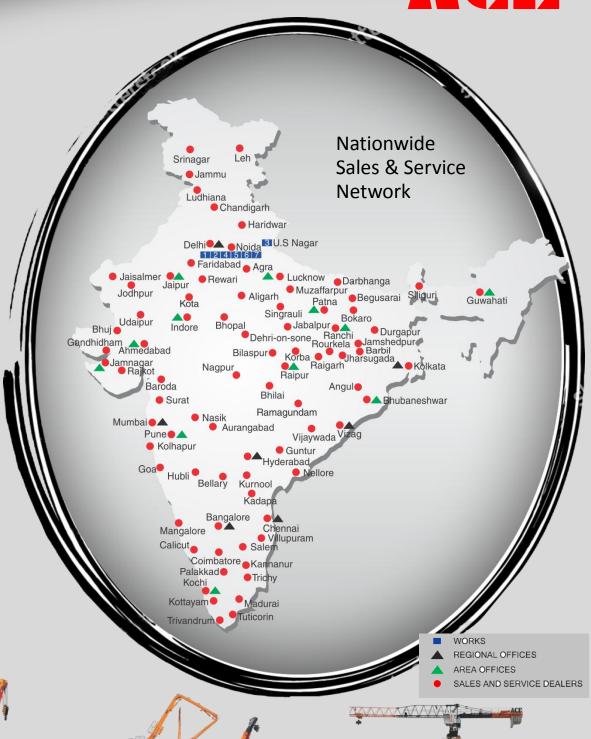
Promoted by Mr. Vijay Agarwal in the year 1995; went public in the year 2006



Edge

Value for money proposition

- Reliable Value for money product offerings: latest technology at competitive price points.
- Offering the fastest after-sales product support.
- Customer Centric Solutions .
- Focused on further increasing the sales and service network and dedicated spares parts division.
- Pan-India presence through a network of 83 sales and service locations, supported by 21 offices based at Delhi, Mumbai, Chennai, Kolkatta, Ahmedabad, Surat, Pune, Jaipur, Chandigarh, Ranchi, Raipur, Indore, Bhubaneshwar, Lucknow, Jamnagar, Hyderabad, Bangalore, Guwahati, Patna, Vizag & Kochi.



Awards 2017









India's 70 most trusted **Power Brands 2017**













Equipment

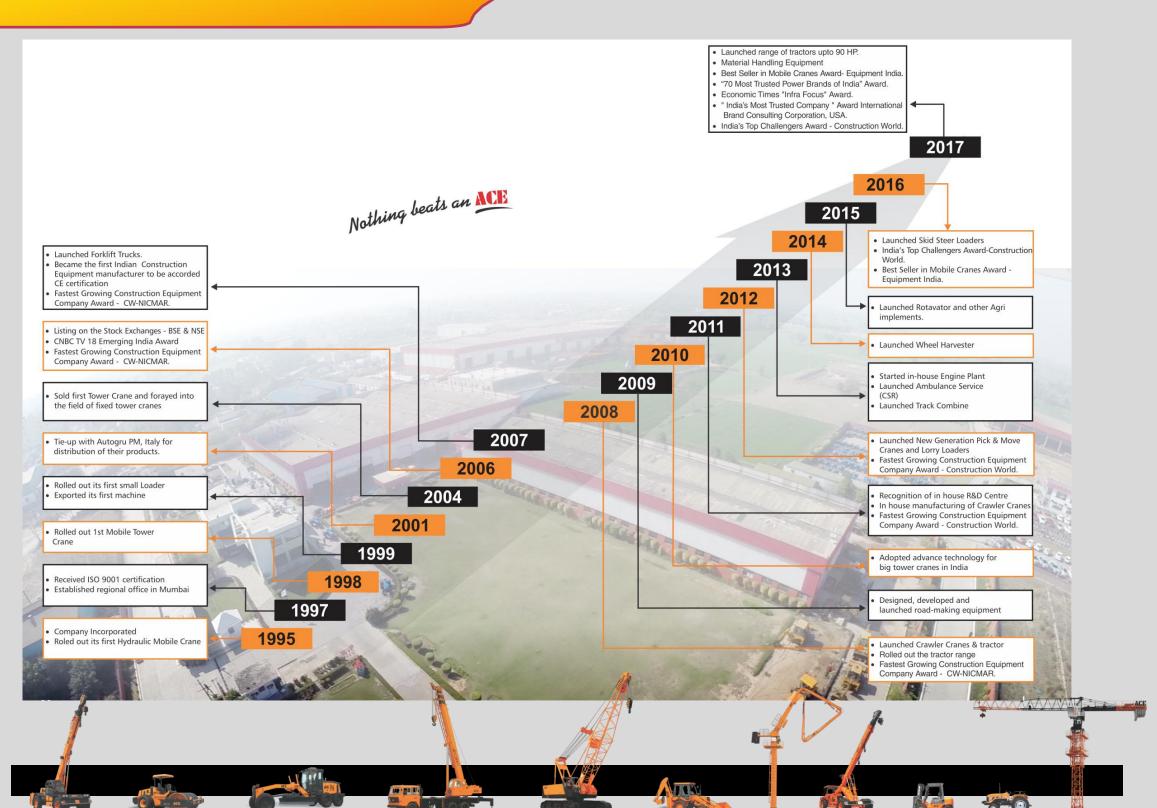
Best Seller in





Milestones





Customer base

Key Customers













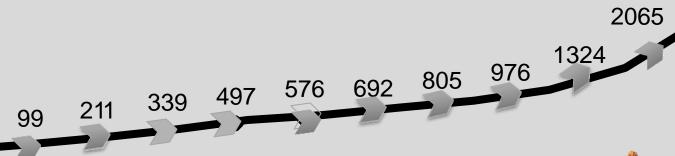
















Mobile Cranes



Market leader - 63% Market Share

Operating at 75% capacity

Current Capacity Classes 9 tonnes – 40 tonnes

High quality offering with equitable pricing

Application – Versatile cranes that can be used for a wide range of lifting needs, both on and off road



Environment

Product

Buoyant demand leading to scarcity

 Average life of mobile crane 10-12 years, strong replacement market Focus on improving market share - crossing the next milestone 70%



Crawler Cranes



No. 1 position in India (upto 75 Tons)

Presently operating at 20% current capacity utilisation

Capacity Class: 25 Tons – 75 Tons (150 Tons under development)

Strategy Going

Forward

 Application: Crawler cranes have the highest lifting capacity in any type of mobile cranes, primarily used in heavy engineering, petrochemical industry, power plant construction, infrastructure projects and wind power

Our Position

Crawler cranes demand set to increase with revival in the Infra and Construction sectors

Market Environment

Product

Leverage on strong brand equity to improve market share



Tower Cranes



Market leading position (~60% share)

Current Capacity utilisation is 40%.

 Maximum lifting heights of 300 metres and a working radius of up to 70 meters.

Used in construction of multi storey buildings and infra projects.



Market

Environment

Product

 Key Drivers - Increasing construction of multi-storeyed buildings, translating into expansion in demand.

Precast construction leading demand for bigger cranes.

To leverage Capacity opportunity .

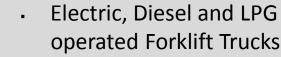


Forklifts



- No. 3 player in the market ~ 18%
 market share
- Expertise and capabilities available to achieve leadership position

Operating at 40% capacity



Strategy Going

Forward

Capacity Class: 1.5 tons - 10 tons



Product

Key customers are corporates – used mainly in factories

Key Driver - Increase in logistics and warehousing activities to drive sales

Huge potential in the segment with high margin led growth



 Development & expansion of corporate sales channel through dealer leverage





Road Construction Equipment









Road Construction Equipment

Operating at ~ 25% -30% capacity utilisation.

Our products are competitively priced, offering equivalent quality with cushion to raise prices once volume picks up.

Value for money products, with latest technology.

 Application - Used for digging, moving, grading, compacting and loading earth and other loose aggregates, also find application in industrial and mining activity.

Current Capacity Class

Soil compactors : 10 - 12 tonnes

■ Tandem compactors: 3.5 – 9 tonnes

Motor Graders: 150 – 176 Hp

Backhoe: 1 Cu.M

Strategy Going

Forward

Loader: 3 and 5 tonnes



High growth segment expected to grow at ~70% CAGR for next 3-5 years.

Key Drivers – pick up in construction and infra activity.

Market Environment

Product

 Leverage existing sales network to grow road construction equipment business.

Leverage existing customer base.





Agriculture Equipment









Tractor Industry in India





Key Strengths of Agriculture Industry

- Increasing trend towards Mechanisation
- Minimum Support prices for Key Crops
- Scarcity of Labour
- Ease of Credit Availability from Govt.

Future Prospects

- According to CRISIL Research, domestic tractor sales are expected to close fiscal 2018 with impressive 16%-18% growth
- The long term growth fundamentals of industry are strong with lowering of the replacement cycle.





Tractors



- Presence across northern states of Haryana & Uttar Pradesh, focusing on PAN India Presence.
- Cash flow positive business with negative working capital and zero credit on Tractors.
- Operating at 50% capacity

- Value for money products, offerings with latest features.
- Presence across product ranges in 35, 45 & 50 HP and now upto 90 HP category .

Strategy Going

Forward



- Increasing trend towards Mechanization.Minimum Support prices for Key Crops.
- Scarcity of Labour.
- Ease of Credit Availability from Govt.



- To increase presence and brand awareness in West and South India.
- Increase supply and focus on Marketing & Promotion activities.
- Focus on Export already supplying to Egypt,
 Afghanistan, Bangladesh and Nepal.



Product



Range of Agriculture Equipment







Tractors



Wheel Harvester



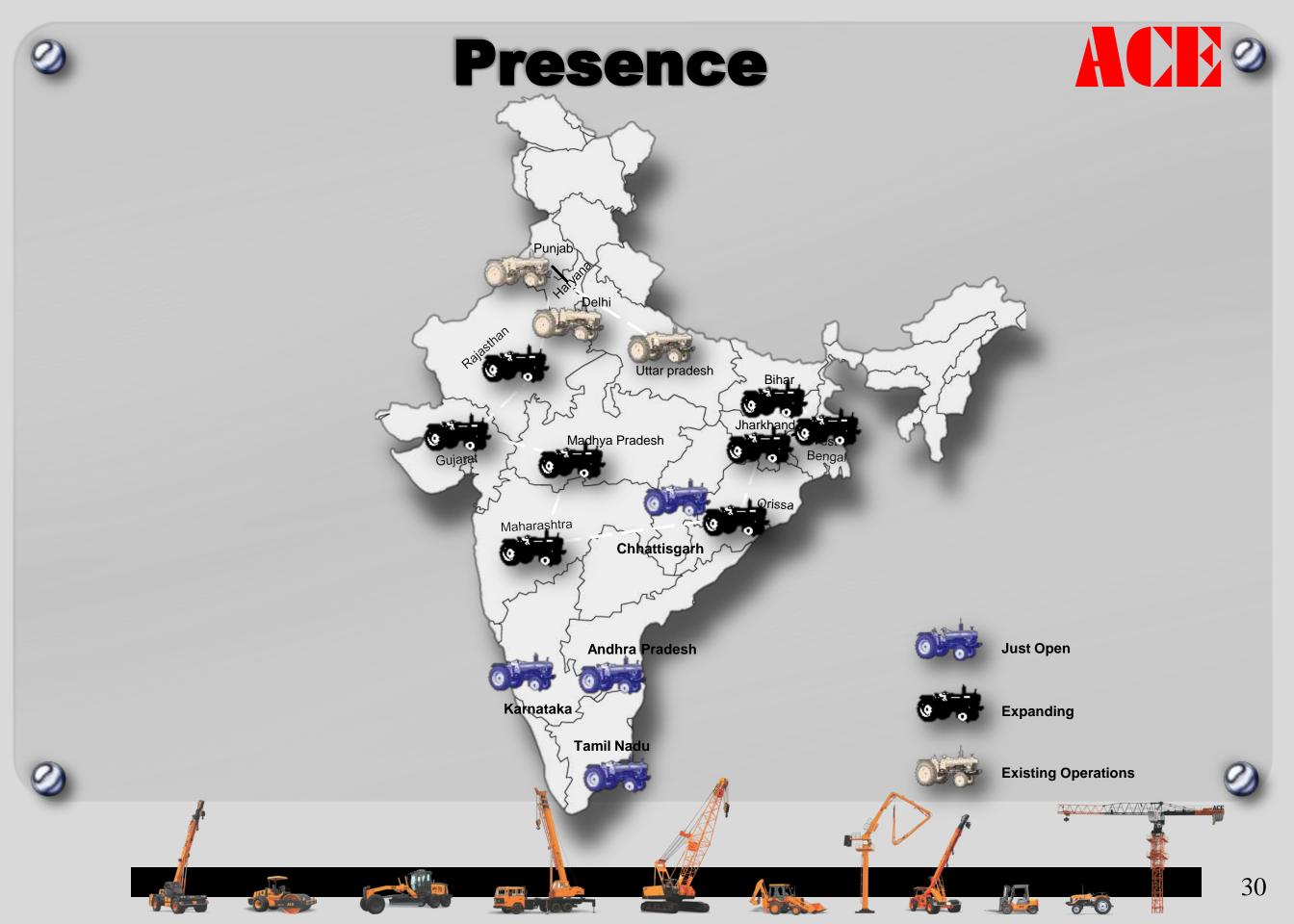
Track Harvester



Rotavators









FINANCIALS





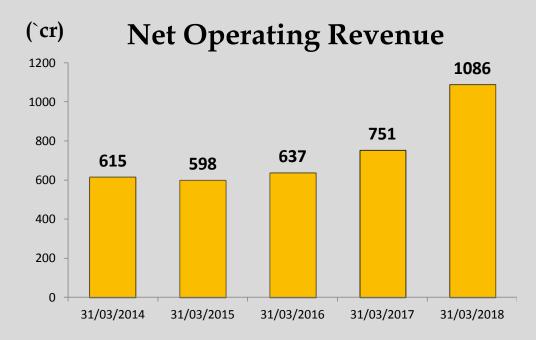


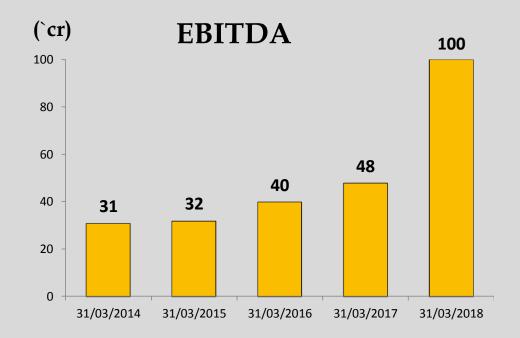


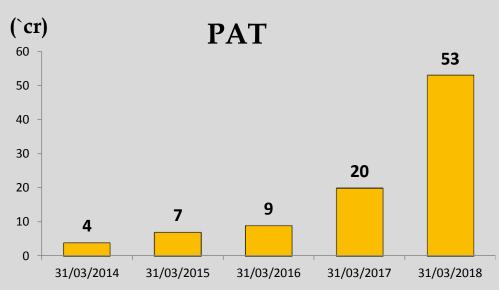
P&L Perspective

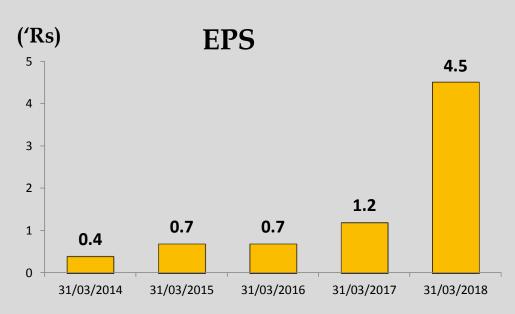












Note:

1. Figures for the FY18 and FY17 are after considering the impact of Ind AS.

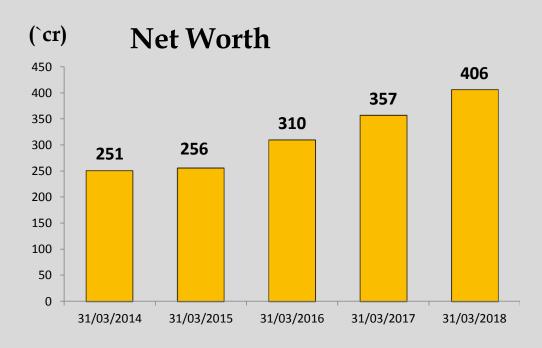


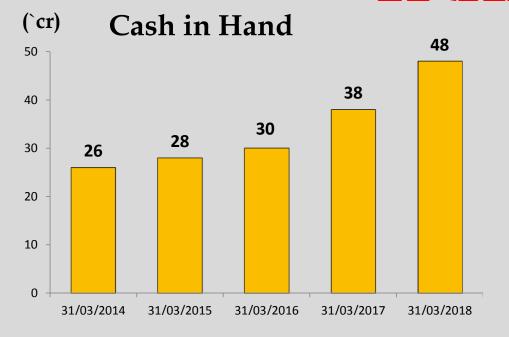


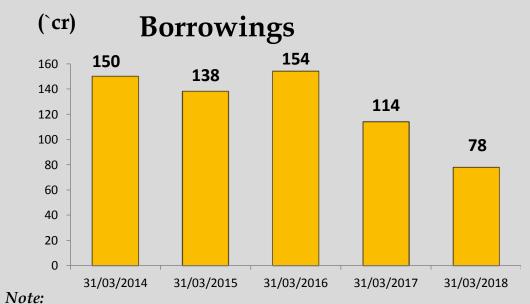
Balance Sheet Perspective

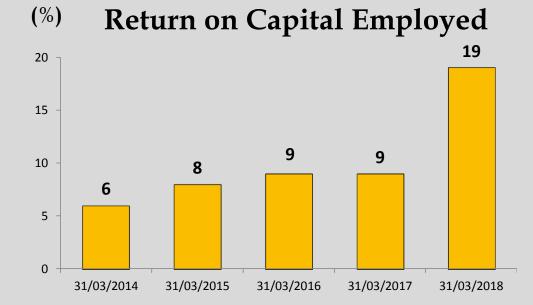












- 1. Figures for the FY18 and FY17 are after considering the impact of Ind AS.
- 2. Borrowing includes Preference Share Capital of Rs.17 Crs in FY18 and Rs.30 Crs in FY17 & FY16.







Lifting India's Infrastructure Growth