



FIREESCAPE



FIRE FIGHTING VEHICLES AND COMPONENTS

ABOUT US

We are a leading manufacturer and supplier of fire fighting vehicles and equipment in the Indian sub continent. The company was established in 1996, and is now one of the pioneers in the field of fire fighting equipment in India. Our works at Vasai (Dist.Palghar), about 60 kilometers from Mumbai, is an approved facility for testing and commissioning of fire vehicles by the prestigious Government of India organizations such as, Mumbai Fire Brigade, TPI agencies for Export, etc. Our marketing office is located in Mumbai. Our main objective has been to manufacture and supply products with good and consistent quality. Our customers are proof that we have been successful to a great extent in fulfilling our objective.

Fireescape has produced and supplied over 2000 fire ladders and over 100 firefighting vehicles all over India in the 26 years of its existence. All our clients have their own needs and requirements regarding what they want in their vehicle. Therefore, our fire vehicles are custom made to satisfy the varying needs of our customers.



OUR DIRECTORS

Meet Our Company Founder And Executive Director



Mr. Ravindra B. Shah

Founder & Managing Director

Heads the company's sales and marketing department from Mumbai. He has a Bachelor's Degree in Science from Mumbai with experience of Marketing and Development of Latest Mobile Fire Fighting Vehicles for the past 40 plus years.



Mr. Dhaval R. Shah

Executive Director

Heads the manufacturing and R&D department at Mumbai. He has a Bachelor's Degree in Instrumentation Engineering from Mumbai and a Master's Degree in Finance from USA.



Our Mission

Our main objective is to manufacture and supply products with good and consistent quality.



Our Vision

Our vision is to be recognised as the most dependable choice in the Fire Safety industry for years to come



Customized Fire Vehicles



Excellence In Fire Safety Products



On Time Delivery



Dedicated to Quality

ARTICULATING WATER / FOAM TOWER



ARTICULATING WATER / FOAM TOWER

Chassis	Ashok Leyland / Tata / Volvo / Mercedes Benz				
Model	S20	S36X	S47SX	S56SFX	S65SFX
Max.Height	20m	36m	47m	56m	65m
Max.Outreach	15.8m	31.25m	38m	49m	59.9m
Jacking System	X-H type outrigger system				
Rotation	360 Degree Continuous				
Pump Capacity	3000 LPM - 6000 LPM @ 10bar				
Monitor	2000 LPM - 4000 LPM R/C Fog/Jet				
Accessories	Search Light/CCTV Camera/Piercing Nozzle				

ALL-IN-ONE TURN TABLE LADDER + FIRE TENDER



ALL-IN-ONE TURN TABLE LADDER + FIRE TENDER

Chassis	Ashok Leyland / Tata / Bharat Benz / Eicher
Model	RH 15 / RH 20
Max.Height	15m up to 21 meter
Jacking System	H Type Outrigger System - Narrow Jacking
Max Outreach	15m (As per max. height)
Cage Load	300 kg (3 men)
Rotation	360 Degree
Pump Capacity	2000 LPM - 3000 LPM @ 10 bar
Monitor	2000 LPM - 4000 LPM R/C Fog/Jet
Accessories	Search Light / CCTV Camera / Piercing Nozzle

AERIAL LADDER PLATFORM



AERIAL LADDER PLATFORM

Chassis	Volvo / Scania / MB / Ashok Leyland / Tata
Model	28F/32F/34F/45F/52F/56F/60F/70F/81F/90F
Max.Height	28 meter up to 90 meter
Jacking System	H type outrigger system - Narrow Jacking
Max Outreach	22 meter to 39 meter (As per max height)
UP & Over Cap	12.5 meter to 29 meter to cross obstacle
Cage Load	Upto 600kgs (Depending upon the model)
Water Flow	Upto 3800 LPM
Pump Capacity	2000 LPM - 6000 LPM @10 bar
Monitor	2000 LPM - 4000 LPM R / C Fog / Jet
Accessories	Search Light / CCTV Camera / Piercing Nozzle

AIRFIELD CRASH FIRE TENDER



AIRFIELD CRASH FIRE TENDER

Chassis Acceleration Pump

4 X 4 or 6 X 6 - 33 ton GVW - Volvo / Scania / Mercedes Benz
0 to 80 km/h within 35 second as per ICAO
Normal Pressure Fire Pump - Godiva / Firefly
Normal Capacity : 3000 - 6000 LPM @ 7Kg/cm2
2 X 60 m Hose with pistol nozzle

Rapid Intervention Hose Reels Prime Mover PTO Type Water Tank Foam Tank DCP System Roof Monitor Bumper Monitor Ladder System Control System

Hydro Static Drive
Engine Dependant or Pump & Roll Hydraulic system
6000 - 10000 Liters
500 - 2000 Liters
DCP Unit 250kg - DCP Hand Lines + Excellent System
1000 - 6000 LPM @ 7kg/cm2 - Remote Control option
Electrical Monitor - 1100 - 2000 LPM - Remote operated
All type of trussed ladders with one man beam gantry
Electronic Control Panel with CANBUS communication

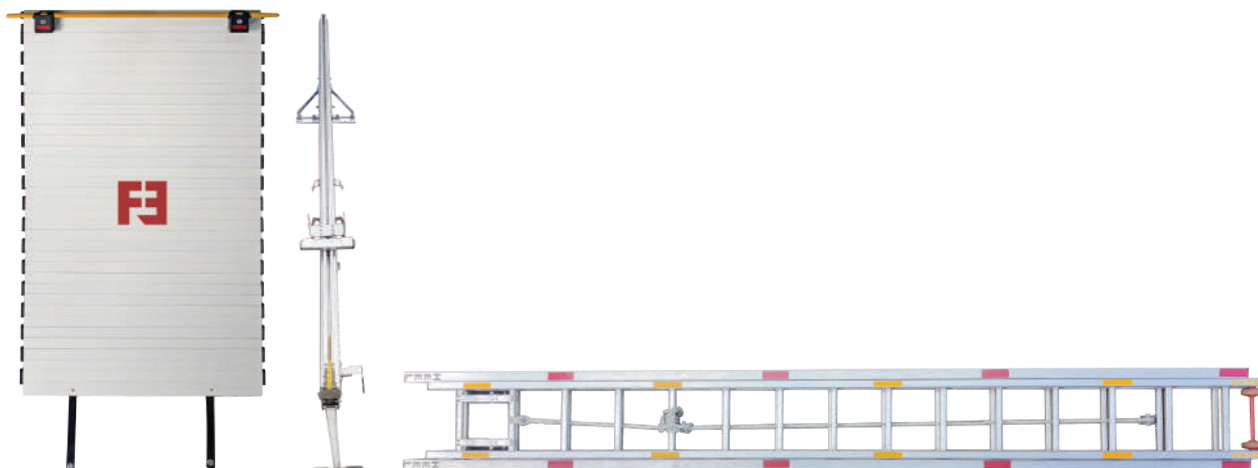
MUNCIPAL / INDUSTRIAL FIRE TENDERS



MUNCIPAL / INDUSTRIAL FIRE TENDERS

Chassis	LCV 1t/MCV 19 t/HCV 28 t-37t GVW - Tata/Bharat Benz/Ashok Leyland/Mahindra/Eicher
Pump	Normal/Multi Pressure Fire Pump Normal-Capacity: 1800 – 6000 LPM @ 7 kg/cm ² High- 350-400 LPM @ 35 kg/cm ²
UHP	150 LPM @ 100 bar prssure with 2 x 60 m High Prssure Hose+Gun
PTO Type	Split-shaft Full Torque / Side Engine PTO
Water Tank	2000 – 6000 Litres up to 16000 Litres
Foam Tank	500 – 2000 Litres up to 8000 Liters
DCP System	500 kg - 1000 kg-6000kg + DCP Hand Lines + Monitor + Expellent system
Foam / Water Monitor	1000-4000 LPM @ 7 kg/cm ² - Remote Control option
Rescue Tender	Gnerator 12-25kVa/Light Mast/Winch 2t-6t/Rescue Tools/ Sliding Tray
Ladder System	All type of Trussed Ladders with One Man Beam Gantry
Body work and Lockers	As per customer requirement with Rolling shutter
Equipment	As per IS:950/949/951/6067/10460/10553 standard or customer's specifications

FIREESCAPE COMPONENTS FIRE TENDERS



LADDERS

FSC Double Extension Trussed Ladder-BS-JCDD & EN1147

A	Double Extension Ladder	13.5 m DE	10.5 m DE	7.5 m DE	6.5 m DE
1	Fully Extended Length	13.5 m	10.5 m	7.5 m	6.5 m
2	Closed Length	3.7 m	6.2 m	4.8 m	3.7 m
3	Weight (Kg) Approx.	75	55-56	44	36

FSC Triple Extension Trussed Ladder-BS-JCDD-EN1147

B	Triple Extension Ladders	15 m TE	13.5 m TE	10.5 m TE	7.5 m TE
1	Fully Extended Length	15 m	13.5 m	10.5 m	7.5 m
2	Closed Length	6.25 m	5.8 m	4.6 m	3.5 m
3	Weight (Kg) Approx.	120	116	70	55

ALUMINIUM ROLLING SHUTTERS

1	Width	550 mm to 2200 mm
2	Height	up to 2200 m m
3	Weight (kg) Approx.	11 kg/sq.m
4	Locking System	Common Key Lock
5	Locker Light Switch	Non Contact type

LADDER GANTRY- ROLLER TYPE TILT & SLIDE

		7.5 DE	7.5 TE	10.5 DE	10.5 TE
1	Total Length	4520	3350	6060	4520
2	Height	380	450	380	450
3	Width	550	550	550	550
4	Weight in KG	81	71	94	81
5	Material	Aluminium Alloy			

FIREESCAPE USERS & CUSTOMERS



» Ministry of Defence :

1. Ordnance Factories
2. HAL Ltd - Nashik / Bangaluru



» Oil & Natural Gas Commission :

1. Western / Eastern / West Bengal Project
2. Uran Off Shore Project
3. Gas Authorities India Ltd
4. Cauvery Project - Mandanam
5. Rajahmundry Project



» Fertilizer Complexes :

1. Tata Chemicals Ltd
2. Gujarat Alkalies & Chemical
3. Gujarat Fluoro Carbon Ltd
4. Rashtriya Chem & Fertilizer Ltd
5. Indian Farmers & Fertilizer Co-op Ltd
6. Krishak Bharati Corp.Ltd
7. Hindustan Fertilizers Corp
8. Fertilizers & Chem Travancore Ltd.Indo - Gulf Fertilizers Ltd.
9. Gujarat State Fertilizers Company Ltd.
10. Nagarjuna Fertilizers & Chem Ltd.



» Corporation / Industries :

1. Bharat Earth Movers Ltd
2. Mahindra & Mahindra Ltd
3. Tata Motors Ltd
4. National Aluminium Co.Ltd
5. Bharat Aluminium Corp.Ltd
6. Central Industrial Security Force
7. Bharat Heavy Electricals Ltd
8. Tata Steel Ltd
9. Maruti Suzuki Ltd
10. Indian Telephones Industries Ltd
11. Western Coalfields Ltd
12. South Eastern Coalfields Ltd
13. Asia Brown Boveri Ltd
14. Eicher Motor Ltd
15. Swaraj Mazda Ltd
16. Ashok Leyland Ltd



» Oil Refineries :

1. Indian Oil Corporation Ltd
2. Hindustan Petroleum Corp.Ltd
3. Bharat Petroleum Corp Ltd (Mumbai / Kochi)
4. Reliance Industries Ltd
5. Oil India Limited
6. Chennai Petroleum Corp.Ltd
7. Mangalore Refineries & Petrochemicals Ltd
8. Tamilnadu Petroproducts Ltd
9. Ind. Corp. Ltd. Numaligarh Refinery Ltd
10. Manali Petroproducts Ltd

» Thermal Power Projects :

1. National Thermal Power Corp.Ltd
2. National Power Corp.India Ltd
3. National Hydro Elec.Power Corp.Ltd
4. Karnataka Electricity Board
5. Maharashtra State Electricity Board
6. Rajasthan State Electricity Board
7. Bechtel - Dabhol Power Project
8. A.P Power Corp. Hyderabad
9. Ratnagiri Gas & Power Project Ltd

» Port Trusts :

1. Mumbai / JNPT
2. New Mangalore
3. Chennai
4. Kolkata
5. Cochin
6. Vishakhapatnam
7. Paradeep
8. Haldia

» Civil Aviation / Airports :

1. Airports Authority of India
2. Civil Aviation Authority
3. Taneja Aerospace & Airport Ltd Hosur
4. GMR Hyderabad Airport

» Municipal Fire Brigades :

1. Mumbai
2. Thane
3. Nashik
4. Indore
5. Pune
6. Nagpur

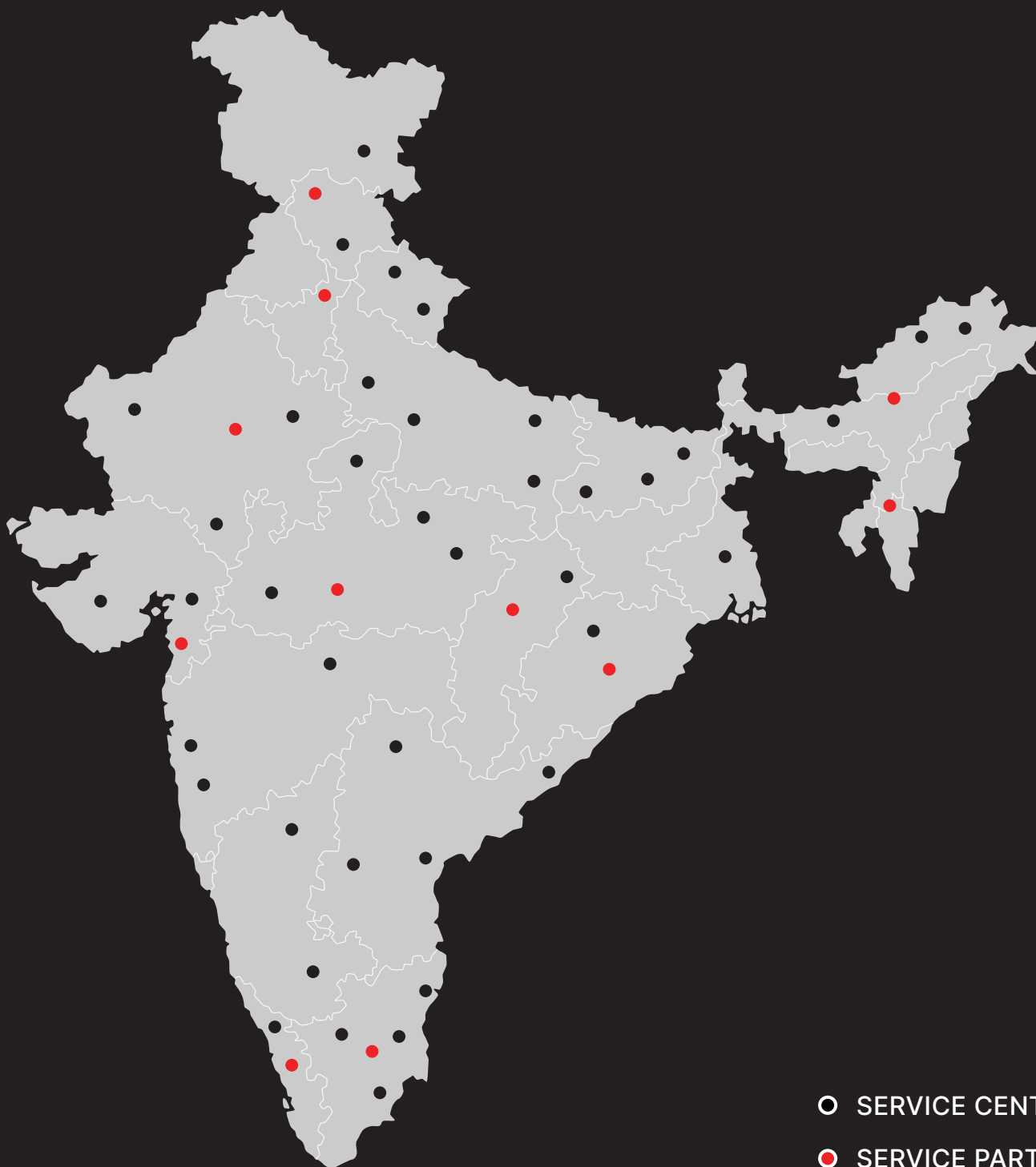
» Steel Plants :

1. SAIL Durgapur / Bokaro / Bhilai
2. Visakhapatnam Steel Plant
3. Mideast Integrated Steel

» Cement Projects :

1. Binani Cement
2. Vikram Cement
3. Grasim Cement
4. Shree Cement
5. Ultratech Cement
6. J.P. Associates





MUMBAI OFFICE

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