

**100+ YEARS OF EUROPEAN
TRUST & COMMITMENT**



Next Step To Future

XT50

5.0 Ton Capacity
Tow Truck



WHY BUY ME?

- ✓ Adjustable Tilt Steering for Better Ergonomics
- ✓ OPS as Standard (Operator Presence Sensor – Safety Feature)
- ✓ Anti-Roll Back Feature Prevents Truck from Skidding on Ramp
- ✓ Clear Layout & Spacious Driving Room
- ✓ AC Traction Motor, Maintenance free
- ✓ Side Extraction for Easy Battery Replacement
- ✓ Options available like Beacon Light, Higher Battery, Canopy, Mirrors, etc.



TOLL FREE NUMBER- 1800 270 1123

1917



Founded in **1917**; starts in 1918 the production of cars

1933



In **1933**, acquisition by FIAT Group

1937



In **1937** The Plants Of Milan And Brescia Are Unified And The agricultural Machinery Division Of Suzzarals Incorporated With The Growth Of 3 New Segments :
1.Buses, Trucks, **2.**Rail Equipment, Agricultural Tractors, Forklift Trucks, Marine Engines
3.Engine Pumps And Cooling Systems

1957



In **1957** OM becomes FIAT Carrelli Elevatori, belonging to IVECO Division

1961



In **1961** PIMESPO, Piccola Industria Meccanica sul Po was born in Luzzara, manufacturing WH Trucks

1981



In **1981** FIAT IVECO acquires PIMESPO.

1992



In **1992** LINDE Group acquires from FIAT the Forklift Division.

2002



In **2002** the Company changes his name into OM Carrelli Elevatori keeping the Brand OM PIMESPO.

2005



In **2005** Luzzara becomes a Plant for the whole STILL Group

2006



In **2006** Linde, Still and OM are unified into the KION Group.

2017



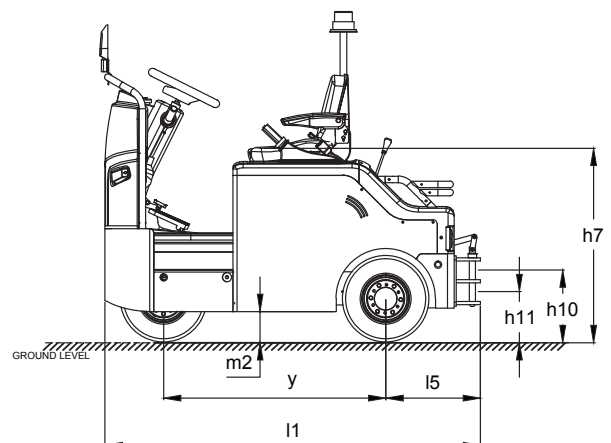
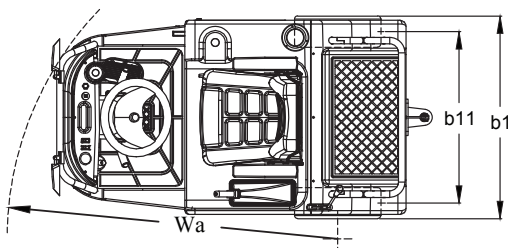
In **2017**, OM launched in Indian market.



OVERALL DIMENSIONS AND SPECIFICATIONS FOR XT50 TOW TRUCK

SPECIFICATION	1.1	Manufacturer		KION India
	1.2	Model		XT 50
	1.3	Power Unit		Electric
	1.4	Operator type		Seat On
	1.5	Loading capacity	Q (t)	5.0 T
	1.6	Wheel base	y(mm)	1100
WEIGHTS	2.1	Service weight	Kg	1000
TYRES	3.1	Tires solid rubber, superelastic, pneumatic, polyurethane		pneumatic (P)
	3.2	Tyre size, front		4.00-8-6PR
	3.3	Tyre size, rear		4.00-8-6PR
	3.4	Wheels, number front/rear (x=driven wheels)		1/2x
	3.5	Track width, front	b10(mm)	N/A
	3.6	Track width, rear	b11(mm)	875
DIMENSION	4.1	Height of overhead guard (cabin)	h6(mm)	N/A
	4.2	Seat height relating to SIP/stand height	h7(mm)	975
	4.3	Coupling height	h10(mm)	345
	4.4	Coupling height	h11(mm)	245
	4.5	Overhang	l5(mm)	468
	4.6	Overall length	l1(mm)	1880
	4.7	Overall width	b1(mm)	1005
	4.8	Ground clearance, centre of wheelbase	m2(mm)	135
	4.9	Turning radius	Wa(mm)	1660
PERFORMANCE DATA	5.1	Travel speed, laden / unladen	km/h	7 / 10
	5.2*	Max towing force with load	N	4500
	5.3	Max. gradeability, laden / unladen	%	5 / 10
	5.4	Service brake		Hydraulic
	5.5	Towing force with / rated load of 5T	N	1400
ELECTRIC MOTOR	6.1	Drive motor rating S2 60 min	kW	AC 4.5
	6.2	Battery voltage/nominal capacity K5	(V) / (Ah)	48V / 240 Ah STD 48V / 270 Ah Optional
	6.3	Battery weight	Kg	420
OTHER	7.1	Sound pressure level at the driver's seat	dB (A)	80

ELECTRIC TOW TRUCK, MODEL : XT 50



*If flat bed capacity of 150kg is applied the towing capacity de rated to 4Ton.
Performance data and dimensions are nominal and subject to tolerance
Specifications are subject to change without notice.
Please obtain the latest specifications before contracting products.



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Nov. 2019 - Qty.: 500

