



### Lifting Solution for Your Enclosed Service Van

The ESV1000 now offers you a lifting solution for the jobsite with your enclosed service body. The crane features curb-side or street-side mounting options in the rear of the body.



#### ESV1000

MAXIMUM CAPACITY	CRANE RATING	MAST HEIGHT	WEIGHT
1,000 lbs.	3,000 ft./lbs.	3 ft. 6in.	160 lbs.
STOWED BOOM REACH	EXTENDED BOOM REACH	BASE PLATE	WINCH
2ft.	3 ft.	15 in. x 13 in.	12V DC, 1.3 hp motor with 25 ft. wire rope

### A New Era of Crane

The VC1000 is available for the Ford Transit Mid/High Roof and the Mercedes Sprinter Standard/High Roof van models.



#### VC1000

MAXIMUM CAPACITY	CRANE RATING	MAST HEIGHT	WEIGHT
1,000 lbs.	6,000 ft./lbs.	Telescopic (62in. up to 77in.)	250 lbs.
STOWED BOOM REACH	EXTENDED BOOM REACH	BASE PLATE	WINCH
4ft., 6in.	6 ft.	10 in. x 10 in.	12V DC, 1.3 hp motor with 25 ft. wire rope

### Ford Transit Side-Door Mount

The VC750FB takes up little space in the Ford Transit Mid/High Roof vans featuring a fold-down boom for more storage space and greater access to the cargo area.



#### VC750FB

MAXIMUM CAPACITY	CRANE RATING	MAST HEIGHT	WEIGHT
750 lbs.	1,875 ft./lbs.	63¾ in.	165 lbs.
EXTENDED BOOM REACH	BASE PLATE	WINCH	
2 ft., 6 in.	12 in. x 12 in.	12V DC, 1.3 hp motor with 25 ft. wire rope	

**Notes:**  
750 LBS maximum capacity is based on typical van floor structure limitations, not winch capacity. It is the sole responsibility of the installer to determine if additional floor reinforcement is necessary.

# Crane Model selector guide

Selecting the correct crane for your application is critical. There are three factors that must be considered:

#### 1 How Much Weight Will Be Lifted?

Always allow a safety factor for extra weight. Crane maximum capacity shouldn't be the only determining factor. Remember that slings, blocks and any other object attached to the wire line need to be included in the weight to be lifted. And keep in mind that your maximum load may change over the years.

#### 2 How far out from the center of rotation is the load?

The minimum moment rating for the crane you need is determined by multiplying the maximum reach in feet times the maximum weight in lbs. This is the best and most accurate method to decide the size of crane required for your work.

#### 3 How often will a lift be made?

This determines whether an electric or hydraulic crane should be ordered. The duty cycle of electric cranes should be under five minutes in thirty. Depending upon reservoir size and load, a hydraulic crane's operation time is nearly unlimited.

#### HYDRAULIC TELESCOPIC CRANES

MODEL	FT. - LB. RATING	MAXIMUM LIFT CAP.	BOOM LENGTH	MINIMUM GVWR	WEIGHT (LBS.)
HT66KX	66,000	11,000 @ 6'	12'- 18.5'- 25'	33,000	2,500
HT50KX-25	50,000	8,000 @ 6'	12'- 18'- 25'	20,500	2,125
HT50KX	50,000	8,000 @ 6'	10'- 16'- 20'	20,500	1,925
HT40KX - 25	40,000	6,000 @ 6'	12'- 18.5'- 25'	14,500	2,100
HT40KX	40,000	6,000 @ 6'	10'- 16'- 20'	14,500	1,900
HT30KX	30,000	5,000 @ 6'	10'- 16'- 20'	11,000	1,300
HT25KX	25,000	5,000 @ 6'	10'- 16'- 20'	10,500	1,300

#### ELECTRIC TELESCOPIC CRANES

MODEL	FT. - LB. RATING	MAXIMUM LIFT CAP.	BOOM LENGTH	MINIMUM GVWR	WEIGHT (LBS.)
ET36KX	36,000	6,000 @ 6'	10'- 16'- 20'	14,500	1,500
ET30KXX	30,000	5,000 @ 6'	10'- 16'- 20'	11,000	1,350
ET30KX	30,000	5,000 @ 6'	10'- 16'- 20'	11,000	1,350
ET25KXX	25,000	5,000 @ 5'	10'- 16'- 20'	10,500	1,350
ET25KX	25,000	5,000 @ 5'	10'- 16'- 20'	10,500	1,350
ET18KX	18,000	4,500 @ 4'	8'- 12'- 16'	10,500	1,020
ET16KX	16,000	4,000 @ 4'	8'- 12'- 16'	10,500	1,020
ET12KX	12,000	3,500 @ 4'	7'- 11'- 15'	8,800	700
ET12K	12,000	3,500 @ 4'	7'- 11'- 15'	8,800	610
ET8KX	8,000	2,700 @ 3'	6'- 10'- 14'	8,000	650
ET8K	8,000	2,700 @ 3'	6'- 10'- 14'	8,000	560
ET6K	6,000	2,000 @ 3'	6'- 10'	8,000	380
DT7K	7,000	2,200 @ 3'	6'- 10'	8,000	310

#### ELECTRIC MAST CRANES

MODEL	MAXIMUM LIFT CAP.	BOOM LENGTH	ROTATION	MINIMUM GVWR	WEIGHT (LBS.)
CT310KX	1,900 @ 3'	3'- 9'3"	P	P-Ext. P-Elev.	HD/DC
CT2003FB	2,000 @ 3'	3'- 5'	M	FB	DC, AC
CT2004FB	1,500 @ 4'	4'- 7'	M	FB	DC, AC
CT2005	1,200 @ 5'	5'- 9'	M	FIXED	DC, AC
CE6K-3	2,000 @ 3'	3'- 5'	M	FB	DC, HD/DC, AC
CE6K-4	1,500 @ 4'	4'- 7'	M	FB	DC, HD/DC, AC
CE1500FB	1,500 @ 3'	3'- 5'	M	FB	DC, AC

#### HEAVY DUTY CRANE SERVICE BODIES

MODEL	MINIMUM GVWR	CRANE MODELS	CAB TO AXLE	LENGTH
HT66	33,000	HT66KX	84"- 120"	11'- 14'
HT50	20,500	HT50KX	84"- 120"	11'
HT40	14,500	HT40KX, ET36KX	84"	11'
HT25	10,500	HT30KX, ET25KX	60"- 84"	9'- 11'



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# ELECTRIC CRANES



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ET36KX

MAX. LIFT CAPACITY	MOMENT RATING	BOOM LENGTH	FEATURES	MINIMUM REQUIREMENTS	OPTIONS
6,000 lb.	36,000 ft.-lb.	10-20 ft.	Hexagonal Boom Construction	14,500 lb. GVWR Chassis	Wireless Remote Controls
			80 ft. of 5/16" Aircraft-Quality Wire Rope	Rear Outriggers	Electric/ Hydraulic & Manual Stabilizer Packages
			Load-Holding Counterbalance on all Cylinders	Electrical Power Source: 12V DC	Mounting Pedestal for Platform Bodies
			Crane Weight: 1,535 lbs		Boom Rest

LIFTING CAPACITIES

REACH(FT.)	CAPACITY (LBS.)
6	6,000
10	3,600
16	2,250
20	1,800
BOOM EXTENSION	POWER: 10' MANUAL: 0'

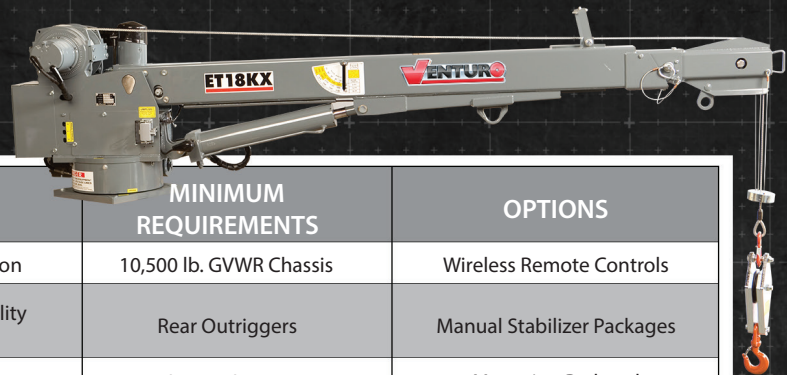


ET18KX

MAX. LIFT CAPACITY	MOMENT RATING	BOOM LENGTH	FEATURES	MINIMUM REQUIREMENTS	OPTIONS
4,500 lb.	18,000 ft.-lb.	8-16 ft.	Continuous Power Rotation	10,500 lb. GVWR Chassis	Wireless Remote Controls
			80ft. of 5/16" Aircraft-Quality Wire Rope	Rear Outriggers	Manual Stabilizer Packages
			Capacity Overload Shut-Off System	Electrical Power Source: 12V DC	Mounting Pedestal for Platform Bodies
			Crane Weight: 1,020 lbs.		Boom Rest

LIFTING CAPACITIES

REACH(FT.)	CAPACITY (LBS.)
4	4,500
8	2,250
12	1,500
16	1,125
BOOM EXTENSION	POWER: 4' MANUAL: 4'




ET8K(X)

MAX. LIFT CAPACITY	MOMENT RATING	BOOM LENGTH	FEATURES	MINIMUM REQUIREMENTS	OPTIONS
3,200 lbs.	8,000 ft.-lb.	6-14 ft.	Continuous Power Rotation	8,000 lb. GVWR Chassis	Wireless Remote Controls
			65 ft. of 1/4" Aircraft-Quality Wire Rope	Rear Outriggers	Manual Outrigger Packages
			Capacity Overload Shut-Off System	Electrical Power Source: 12V DC	Mounting Pedestal for Platform Bodies
			Crane Weight: 610 lbs.		Boom Rest

LIFTING CAPACITIES

REACH(FT.)	CAPACITY (LBS.)
3	2,700
6	1,325
10	800
14	575
ET8K BOOM EXTENSION	POWER: 0, MANUAL: 4' + 4"
ET8KX BOOM EXTENSION	POWER: 4'; MANUAL: 4'




ET30KX(X)

MAX. LIFT CAPACITY	MOMENT RATING	BOOM LENGTH	FEATURES	MINIMUM REQUIREMENTS	OPTIONS
5,000 lb.	30,000 ft.-lb.	10-20 ft.	Hexagonal Boom Construction	11,000 lb. GVWR Chassis	Wireless Remote Controls
			80ft. of 5/16" Aircraft-Quality Wire Rope	Rear Outriggers	Electric/ Hydraulic & Manual Stabilizer Packages
			Load-Holding Counterbalance on all Cylinders	Electrical Power Source: 12V DC	Mounting Pedestal for Platform Bodies
			Remote Control Pendant (25 ft. cord and quick disconnect)		Boom Rest
			Crane Weight: 1,500 lbs		

LIFTING CAPACITIES

REACH(FT.)	CAPACITY (LBS.)
6	5,000
10	3,000
16	1,875
20	1,500
ET30KX BOOM EXTENSION	POWER: 6'; MANUAL: 6' + 4"
ET30KXX BOOM EXTENSION	POWER: 10'




ET16KX

MAX. LIFT CAPACITY	MOMENT RATING	BOOM LENGTH	FEATURES	MINIMUM REQUIREMENTS	OPTIONS
4,000 lb.	16,000 ft.-lb.	8-16 ft.	Continuous Power Rotation	10,500 lb. GVWR Chassis	Wireless Remote Controls
			80 ft. of 5/16" Aircraft-Quality Wire Rope	Rear Outriggers	Manual Stabilizer Packages
			Capacity Overload Shut-off System	Electrical Power Source: 12V DC	Mounting Pedestal for Platform Bodies
			Crane Weight: 1,020 lbs.		Boom Rest

LIFTING CAPACITIES

REACH(FT.)	CAPACITY (LBS.)
8	2,000
12	1,250
16	900
BOOM EXTENSION	POWER: 4' MANUAL: 4'




ET6K

MAX. LIFT CAPACITY	MOMENT RATING	BOOM LENGTH	FEATURES	MINIMUM REQUIREMENTS	OPTIONS
2,000 lb.	6,000 ft.-lb.	6-10 ft.	Power Elevation/Rotation	8,000 lb. GVWR Chassis	Wireless Remote Controls
			50 ft. of 3/16" Aircraft-Quality Wire Rope	Rear Outriggers	Manual Stabilizer Packages
			Capacity Overload Shut-Off System	Electrical Power Source: 12V DC	Mounting Pedestal for Platform Bodies
			Crane Weight: 380 lbs		Boom Rest

LIFTING CAPACITIES

REACH(FT.)	CAPACITY (LBS.)
3	2,000
6	1,000
10.4	576
BOOM EXTENSION	MANUAL: 4'




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ET25KX(X)

MAX. LIFT CAPACITY	MOMENT RATING	BOOM LENGTH	FEATURES	MINIMUM REQUIREMENTS	OPTIONS
5,000 lb.	25,000 ft.-lb.	10-20 ft.	Hexagonal Boom Construction	10,500 lb. GVWR Chassis	Wireless Remote Controls
			80 ft. of 5/16" Aircraft-Quality Wire Rope	Rear Outriggers	Electric/ Hydraulic & Manual Stabilizer Packages
			Load-Holding Counterbalance on all Cylinders	Electrical Power Source: 12V DC	Mounting Pedestal for Platform Bodies
			Crane Weight: 1,500 lbs		Boom Rest

LIFTING CAPACITIES

REACH(FT.)	CAPACITY (LBS.)
5	5,000
10	2,500
16	1,575
20	1,250
ET25KX BOOM EXTENSION	POWER: 6'; MANUAL: 6' + 4"
ET25KXX BOOM EXTENSION	POWER: 10'




OUR #1 SELLING CRANE. ET12K(X)

MAX. LIFT CAPACITY	MOMENT RATING	BOOM LENGTH	FEATURES	MINIMUM REQUIREMENTS	OPTIONS
3,500 lb.	12,000 ft.-lb.	7-15 ft.	Continuous Power Rotation	8,800 lb. GVWR Chassis	Wireless Remote Controls
			65 ft. of 1/4" Aircraft-Quality Wire Rope	Rear Outriggers	Manual Outrigger Packages
			Capacity Overload Shut-Off System	Electrical Power Source: 12V DC	Mounting Pedestal for Platform Bodies
			Crane Weight: 650 lbs.		Boom Rest

LIFTING CAPACITIES

REACH(FT.)	CAPACITY (LBS.)
4	3,500
7	1,800
11	1,100
15	800
ET12K BOOM EXTENSION	POWER: 0, MANUAL: 4' + 4"
ET12KX BOOM EXTENSION	POWER: 4'; MANUAL: 4'



DT7K

MAX. LIFT CAPACITY	MOMENT RATING	BOOM LENGTH	FEATURES	MINIMUM REQUIREMENTS	OPTIONS
2,200 lb.	7,000 ft.-lb.	6-10 ft.	Spring Counterbalanced, 3-Position Manual Boom Elevation	8,000 lb. GVWR Chassis	Mounting Pedestal For Increased Working Heights
			Continuous Manual Rotation W/8-Position Base-Lock To Hold Firmly In Place During Travel	Rear Outriggers	Manual Outrigger Packages
			50 ft. of 3/16" Aircraft-Quality Wire Rope	Electrical Power Source: 12V DC	Quick Disconnect Battery Cable Plug/Socket
			Crane Weight: 310 lbs.		

LIFTING CAPACITIES

REACH(FT.)	CAPACITY (LBS.)
6	1,200
8	900
10	700

