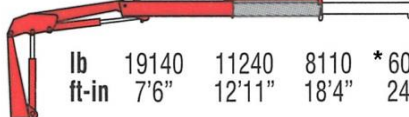
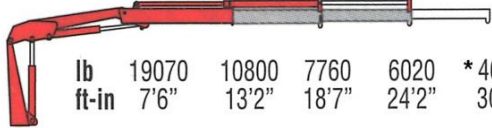
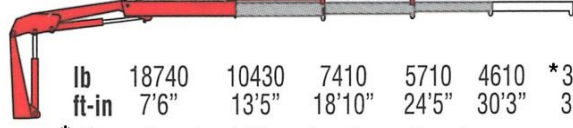




## Amco Veba 120 - 20 tm available with up to 3 hydraulic extensions



### REACH @ CAPACITY

<b>1S</b>		lb 19140	11240	8110	* 6020		
		ft-in 7'6"	12'11"	18'4"	24'2"		
<b>2S</b>		lb 19070	10800	7760	6020	* 4610	
		ft-in 7'6"	13'2"	18'7"	24'2"	30'3"	
<b>3S</b>		lb 18740	10430	7410	5710	4610	* 3640
		ft-in 7'6"	13'5"	18'10"	24'5"	30'3"	36'5"

\* Manually extendable extension optional

SPECIFICATIONS	1S	2S	3S
<i>Number of Extensions</i>	1-Hydraulic	2-Hydraulic	3-Hydraulic
<i>Crane Rating (ft. lbs.)</i>	138,000	138,000	138,000
<i>Max. Horizontal Reach - hydraulic</i>	18'4"	24'2"	30'3"
<i>Max. Vertical Reach - hydraulic</i>	30'8"	36'3"	42'1"
<i>Max. Capacity (lbs.)</i>	7560	5580	4250
<i>Crane Weight (lbs.)</i>	4541	4839	5115
<i>Crane Dimensions</i>	99"x98"x37"	99"x98"x37"	99"x98"x37"
<i>Mounting Space</i>	7'7"x8'1"x3'0"	7'7"x8'1"x3'0"	7'7"x8'1"x3'0"
<i>Slewing Angle (degrees)</i>	380	380	380
<i>Oil Tank Capacity (gallons)</i>	39.6	39.6	39.6
<i>Max. oil flow (gpm)</i>	10.6	10.6	10.6
<i>Max. working pressure (psi)</i>	4278	4278	4278
<i>Stabilizers manual out</i>	16'5"	16'5"	16'5"

### STANDARD FEATURES

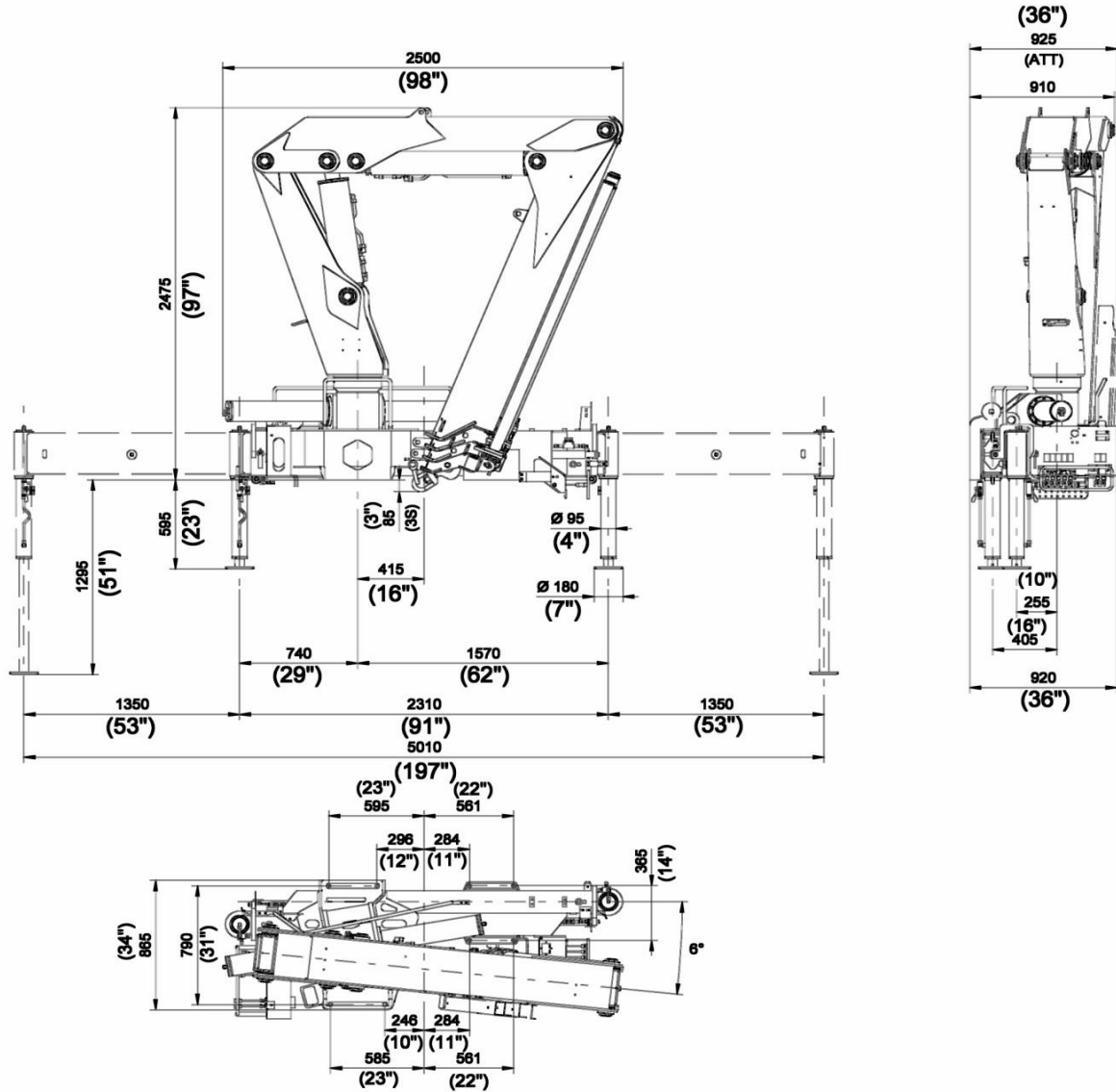
- Dual side controls - except with remote*
- Hexagonal extension cylinders*
- Sliding pads on telescopic extensions*
- Flanged Valves*
- Self lubricating bushings*
- Oil tank*
- Din and JIC fittings*
- Designed in accordance with EN 12999*
- Fatigue test classifications: B3*
- Rack and pinion rotation*
- Manually extendable stabilizers*
- One year warranty*

### ACCESSORIES

- Load limiting device*
- Supplementary elements activation*
- Green Oil*
- Winch*
- Winch plate*
- Extra function for winch*

# DIMENSIONS

## 120



Rev. 2014-02

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# SPECIAL FEATUES



**Compact** - A new design and an inline boom have allowed us to produce a crane that is much more compact

**Light** - The inline boom reduces the crane's weight. The use of special steel allows an excellent lift to weight ratio. A lighter crane equates to a greater payload on the vehicle.

**Strong** - A traditional boom is very stressed at the boom offset, so it must be heavily reinforced. Our inline design make the torsional stress no longer a factor.

**Modular** - to allow the crane to fit a variety of chassis, we have added a sliding bracket for width from 1' 6" to 3'

