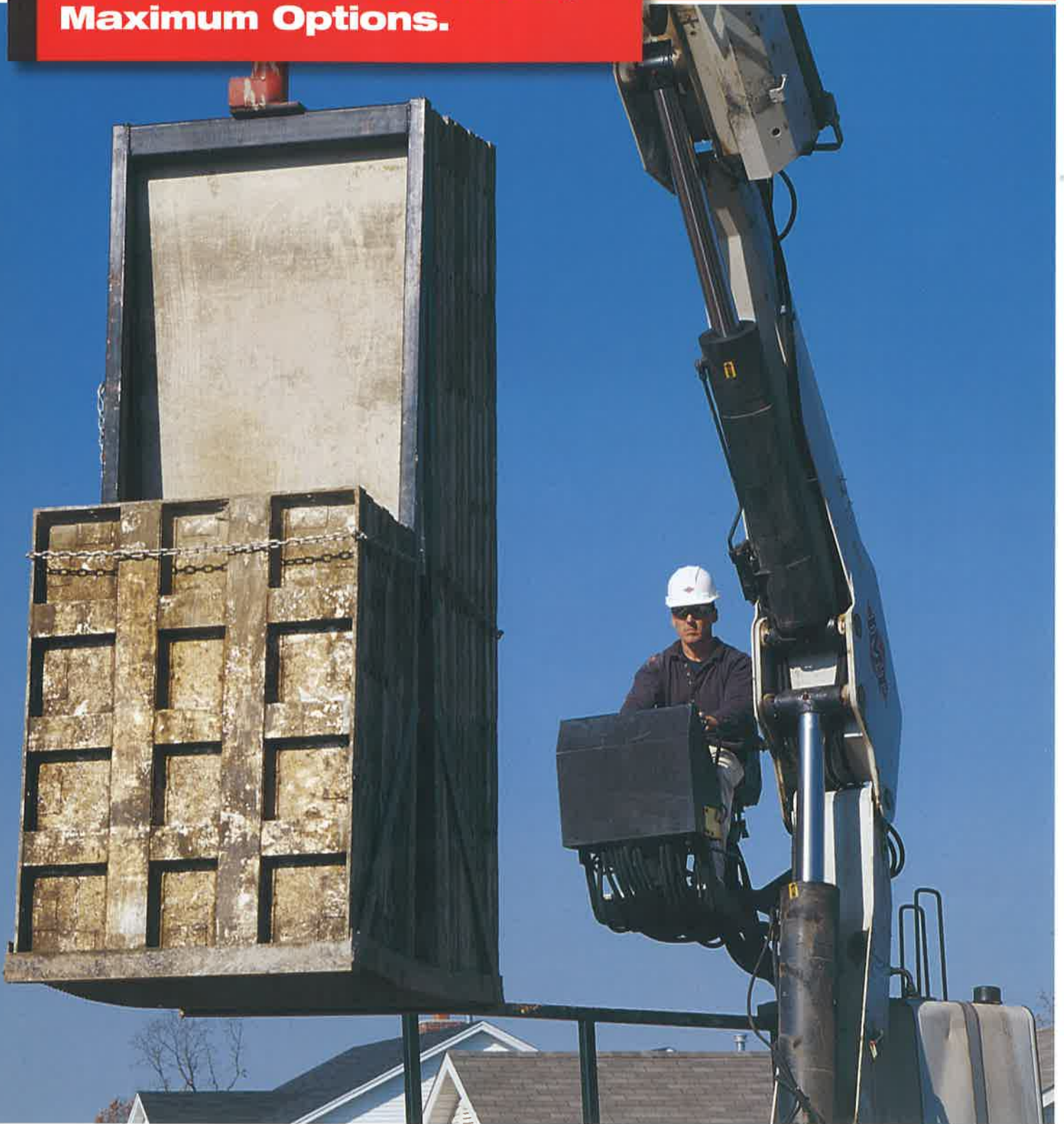


Articulating Cranes

**Reduced Weight,
Enhanced Performance,
Maximum Options.**

Material Handling Systems



IMT Specialty Cranes



Application-Specific, Intelligent Design.

Designed for specific applications, IMT specialty cranes are the perfect choice when your needs go beyond the scope of general material handling. IMT specialty cranes have earned a reputation for providing long-lasting value in even the most demanding of applications.

Uniquely designed for the tire service, mining, construction and railroad markets, IMT specialty cranes can be complemented with a wide variety of hydraulic attachments. In tire service applications, IMT TireHand systems have become the industry standard when mounting and dismounting large OTR tires.

Add to this the service and support of North America's largest articulating crane manufacturer, and you'll see why IMT specialty cranes are the right choice.

IMT specialty cranes

give you extra efficiency and flexibility for your out-of-the-ordinary articulating crane operations.

IMT Specialty Crane Specifications

Model	3000	5200	5217	7415	12916	20017	32018	32027
Rating*	30,150 ft-lb (4.2 tm)	52,560 ft-lb (7.3 tm)	52,300 ft-lb (7.2 tm)	74,000 ft-lb (10.2 tm)	129,000 ft-lb (17.8 tm)	200,000 ft-lb (27.7 tm)	320,000 ft-lb (44.3 tm)	320,000 ft-lb (44.3 tm)
Horizontal Reach	15' (4.6 m)	32'2" (9.8 m)	17'5" (5.3 m)	15'1" (4.6 m)	16'2" (4.9 m)	17' (5.2 m)	18' (5.5 m)	27'6" (8.4 m)
Vertical Reach**	20'7" (6.3 m)	37'10" (11.5 m)	24'1" (7.3 m)	21'9" (6.6 m)	23'1" (7.0 m)	24'11" (7.6 m)	24'10" (7.6 m)	33'5" (10.2 m)
Rotation	400°	450°	450°	370°	370°	370°	230°	400°
Maximum Lifting Capacity	5000 lbs. (2268 kg)	8300 lbs. (3765 kg)	6900 lbs. (3130 kg)	12,000 lbs. (5443 kg)	14,000 (6350 kg)	24,000 lbs. (10,886 kg)	40,000 lbs. (18,144 kg)	21,240 lbs. (9634 kg)

*Maximum crane rating (ft-lb) is defined as the rated load (lbs.) which when multiplied by its respective distance (ft.) from centerline of rotation gives the greatest ft-lb value. ANSI B30.22 crane rating (ft-lb) is the rated load (lb) x the respective distance (ft.) from centerline of rotation with all extensions retracted and the inner and outer booms in a horizontal position.

**From mounting surface.