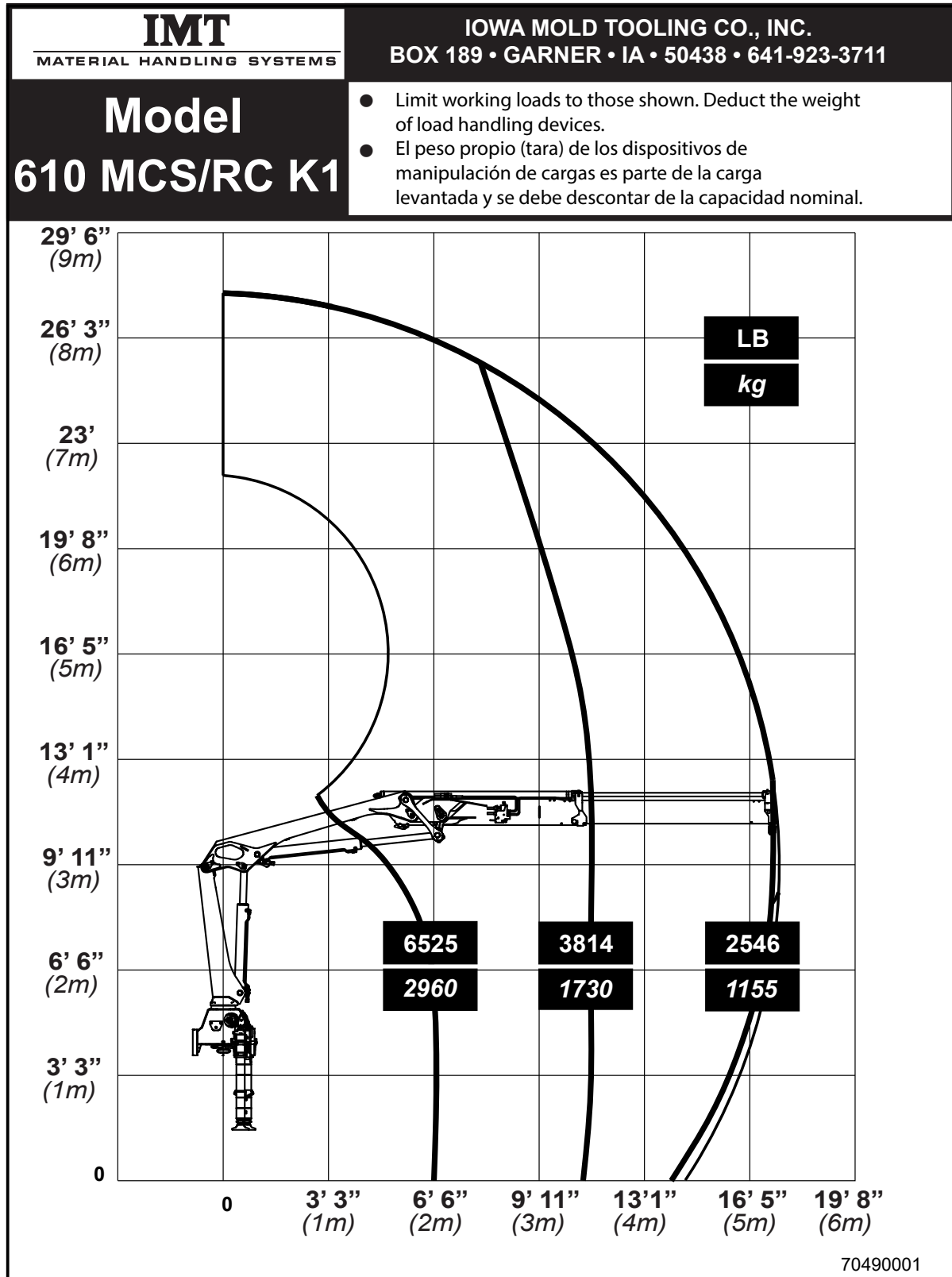


610 MCS/RC Lifting Capacity Chart, K1



70490001

REVISIONS

610K MCS/RC Lifting Capacity Chart, K2

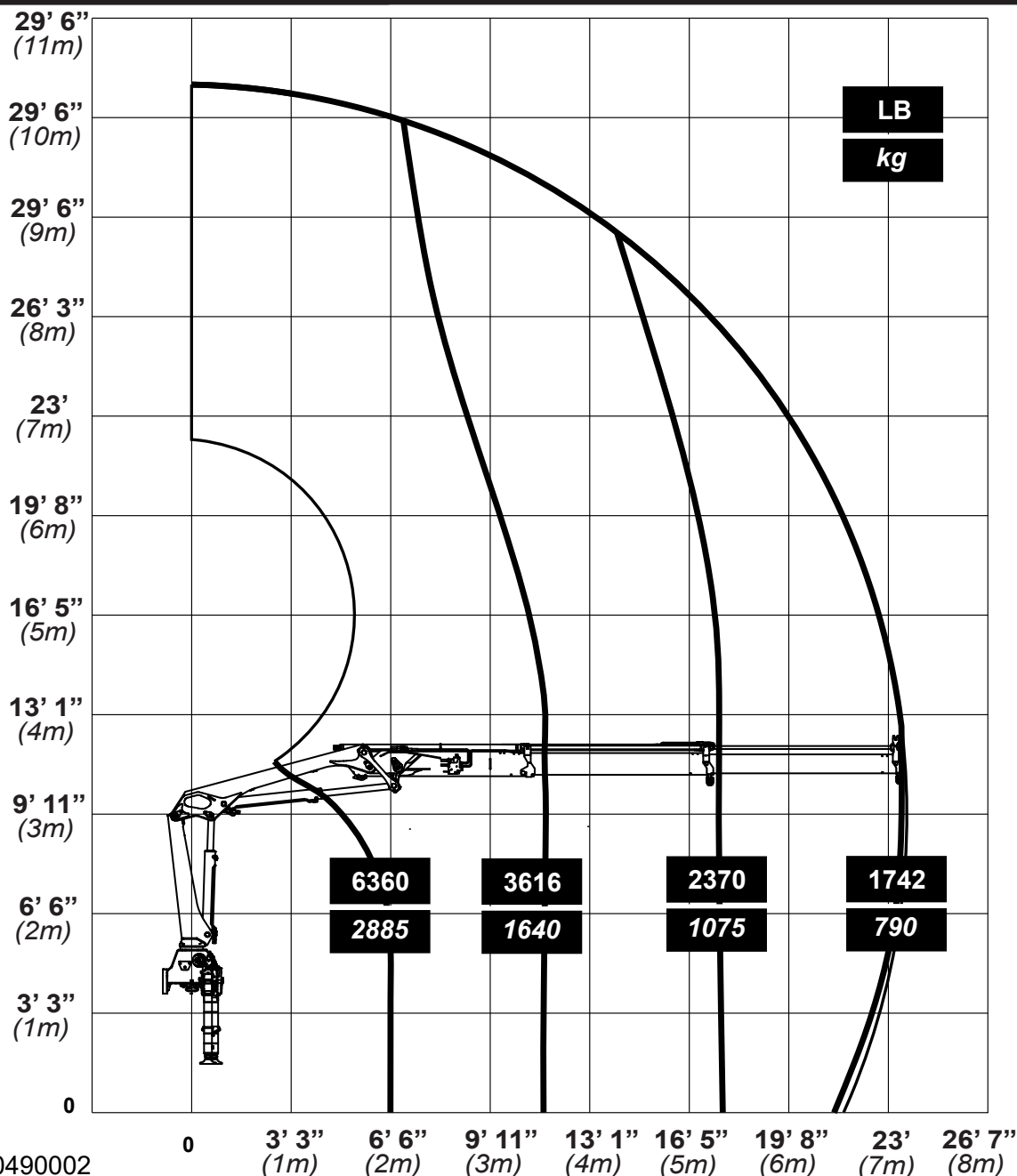
IMT

MATERIAL HANDLING SYSTEMS

 IOWA MOLD TOOLING CO., INC.
 BOX 189 • GARNER • IA • 50438 • 641-923-3711

Model 610 MCS/RC K2

- Limit working loads to those shown. Deduct the weight of load handling devices.
- *El peso propio (tara) de los dispositivos de manipulación de cargas es parte de la carga levantada y se debe descontar de la capacidad nominal.*



610 MCS/RC Lifting Capacity Chart, K3

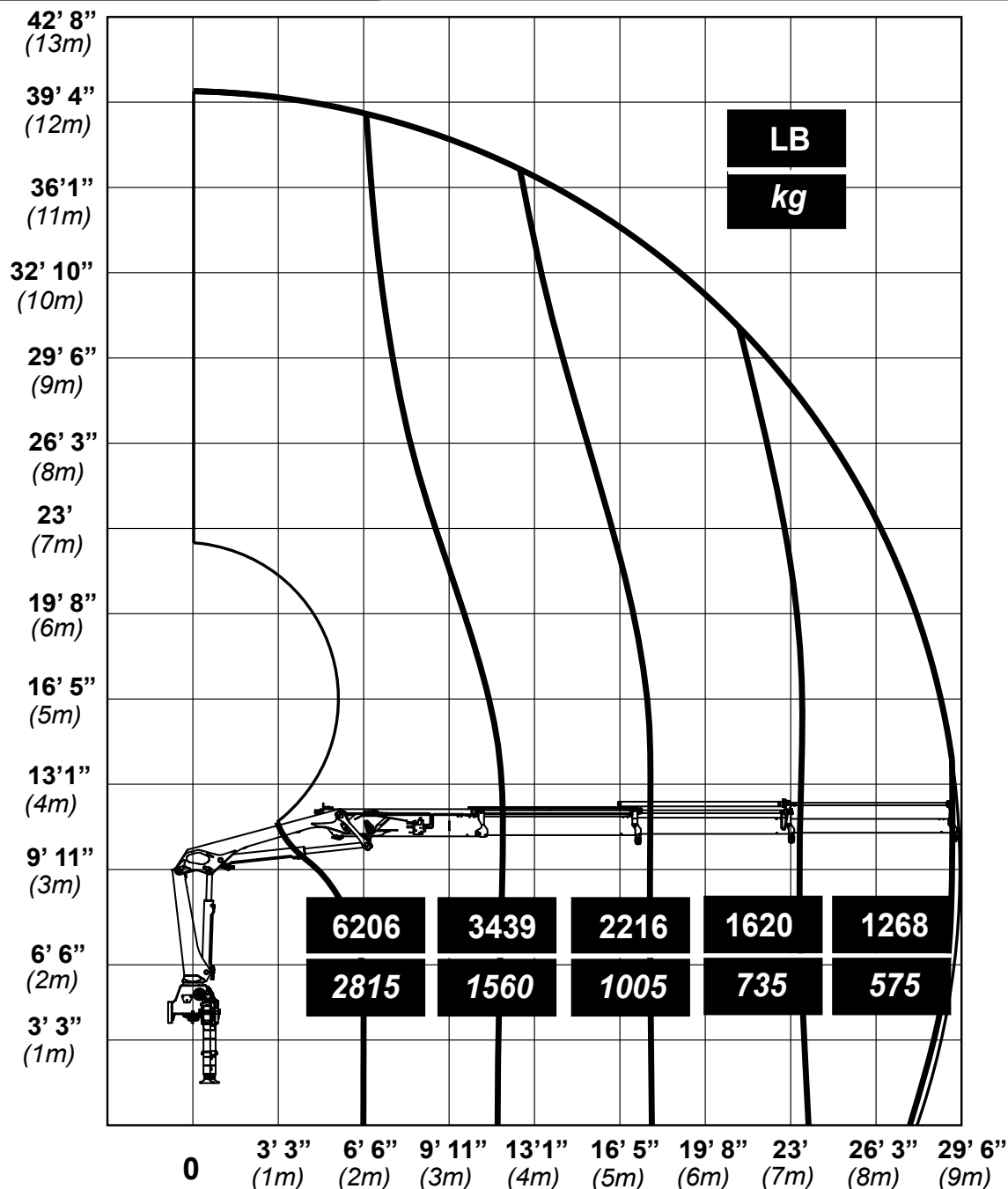
IMT

MATERIAL HANDLING SYSTEMS

 IOWA MOLD TOOLING CO., INC.
 BOX 189 • GARNER • IA • 50438 • 641-923-3711

Model 610 MCS/RC K3

- Limit working loads to those shown. Deduct the weight of load handling devices.
- *El peso propio (tara) de los dispositivos de manipulación de cargas es parte de la carga levantada y se debe descontar de la capacidad nominal.*



70490003

610 MCS/RC Lifting Capacity Chart, K4

IMT

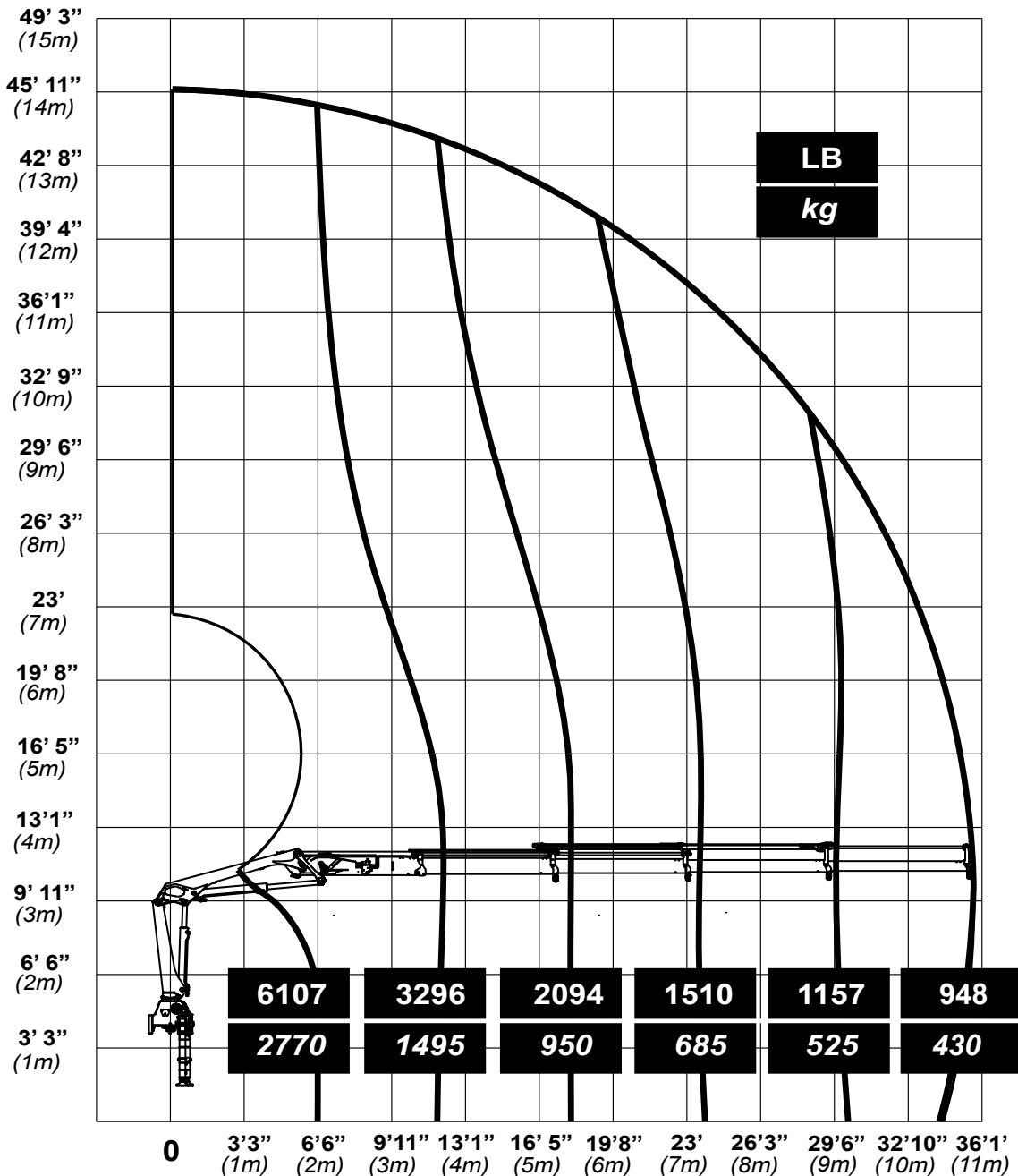
MATERIAL HANDLING SYSTEMS

IOWA MOLD TOOLING CO., INC.

BOX 189 • GARNER • IA • 50438 • 641-923-3711

Model 610 MCS/RC K4

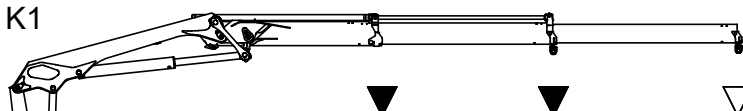
- Limit working loads to those shown. Deduct the weight of load handling devices.
- *El peso propio (tara) de los dispositivos de manipulación de cargas es parte de la carga levantada y se debe descontar de la capacidad nominal.*



70490004

610 MCS/RC Lifting Capacity, K1-K4

K1



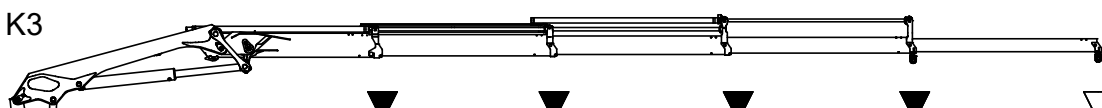
	▼	▼	▽
$\frac{\text{KG}}{\text{M}}$	$\frac{1730}{3.5}$	$\frac{1155}{5.2}$	$\frac{815}{7.1}$
$\frac{\text{LB}}{\text{FT}}$	$\frac{3814}{11' 6''}$	$\frac{2546}{17' 1''}$	$\frac{1797}{23' 3''}$

K2



	▼	▼	▼	▽
$\frac{\text{KG}}{\text{M}}$	$\frac{1640}{3.6}$	$\frac{1075}{5.3}$	$\frac{790}{7.1}$	$\frac{600}{8.9}$
$\frac{\text{LB}}{\text{FT}}$	$\frac{3616}{11' 10''}$	$\frac{2370}{17' 5''}$	$\frac{1742}{23' 3''}$	$\frac{1323}{29' 6''}$

K3



	▼	▼	▼	▼	▽
$\frac{\text{KG}}{\text{M}}$	$\frac{1560}{3.6}$	$\frac{1005}{5.4}$	$\frac{735}{7.1}$	$\frac{575}{8.9}$	$\frac{450}{10.8}$
$\frac{\text{LB}}{\text{FT}}$	$\frac{3439}{11' 10''}$	$\frac{2216}{17' 9''}$	$\frac{1620}{23' 3''}$	$\frac{1268}{29' 2''}$	$\frac{992}{35' 5''}$

K4



	▼	▼	▼	▼	▼	▽
$\frac{\text{KG}}{\text{M}}$	$\frac{1495}{3.7}$	$\frac{950}{5.4}$	$\frac{685}{7.1}$	$\frac{525}{9.0}$	$\frac{430}{10.8}$	$\frac{300}{12.7}$
$\frac{\text{LB}}{\text{FT}}$	$\frac{3296}{12' 2''}$	$\frac{2904}{17' 9''}$	$\frac{1510}{23' 3''}$	$\frac{1157}{29' 6''}$	$\frac{948}{35' 5''}$	$\frac{661}{41' 8''}$