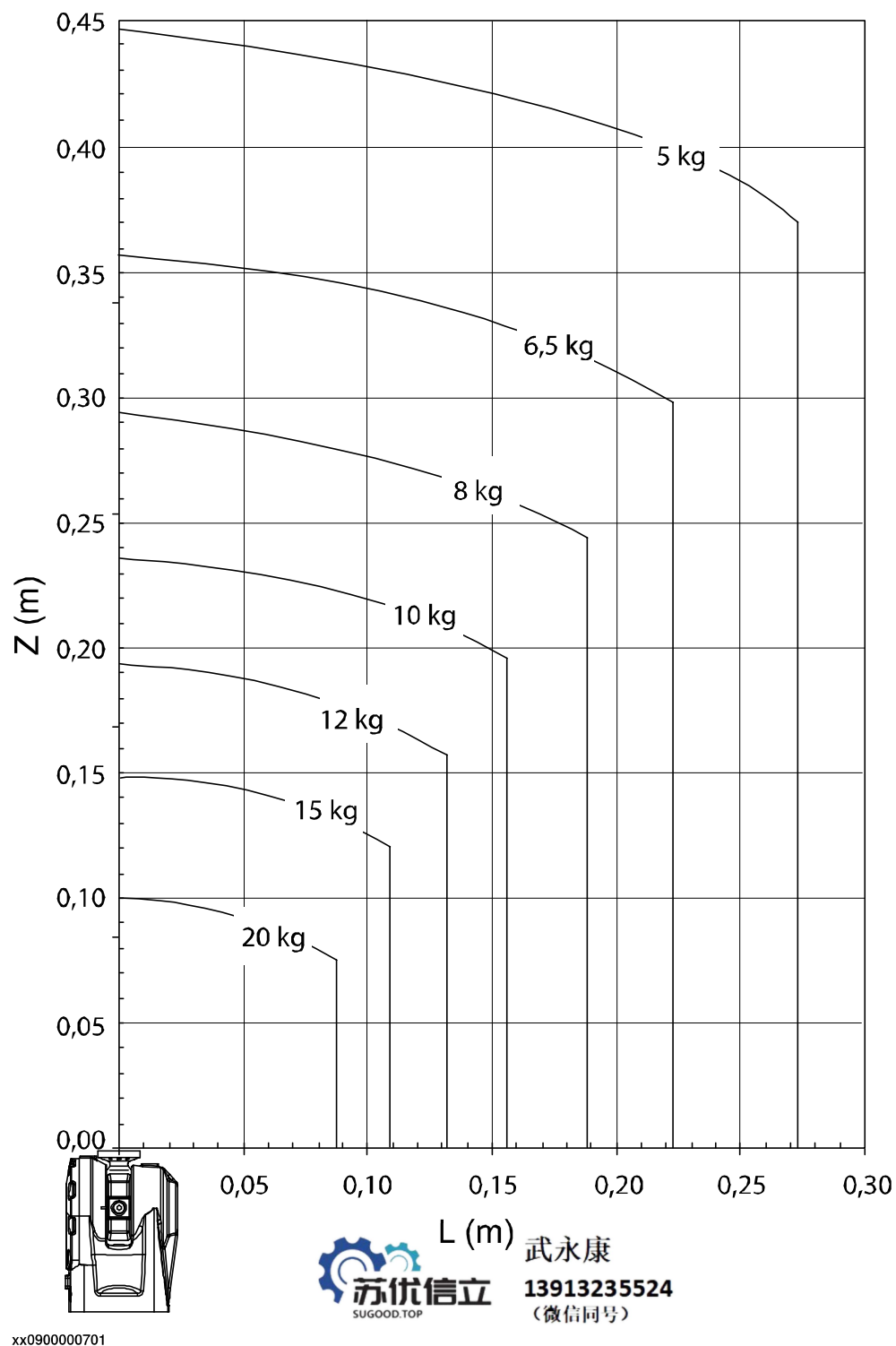


1.5.2 Load diagrams

IRB 2600 - 20/1.65



Extra load of 10 kg at the upper arm housing and 1 kg at wrist included in the load diagram.

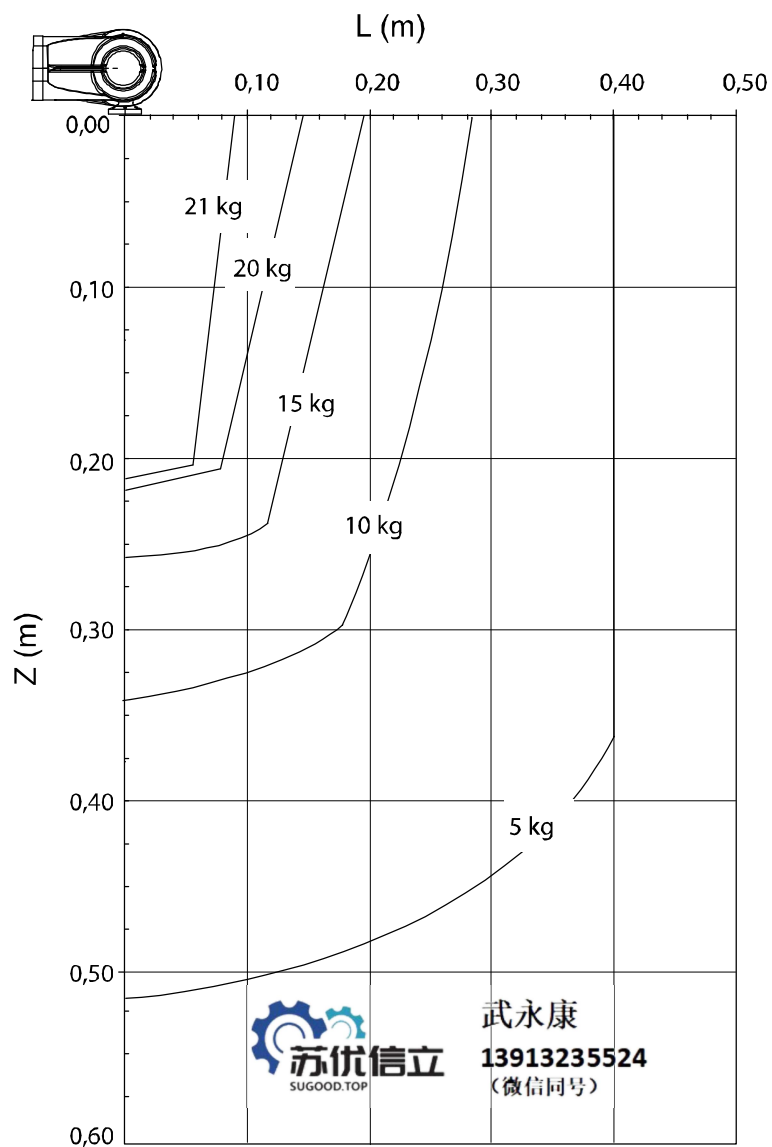
Continues on next page

1 Description

1.5.2 Load diagrams

Continued

IRB 2600 - 20/1.65 "Vertical wrist" ($\pm 10^\circ$)



xx0900000725

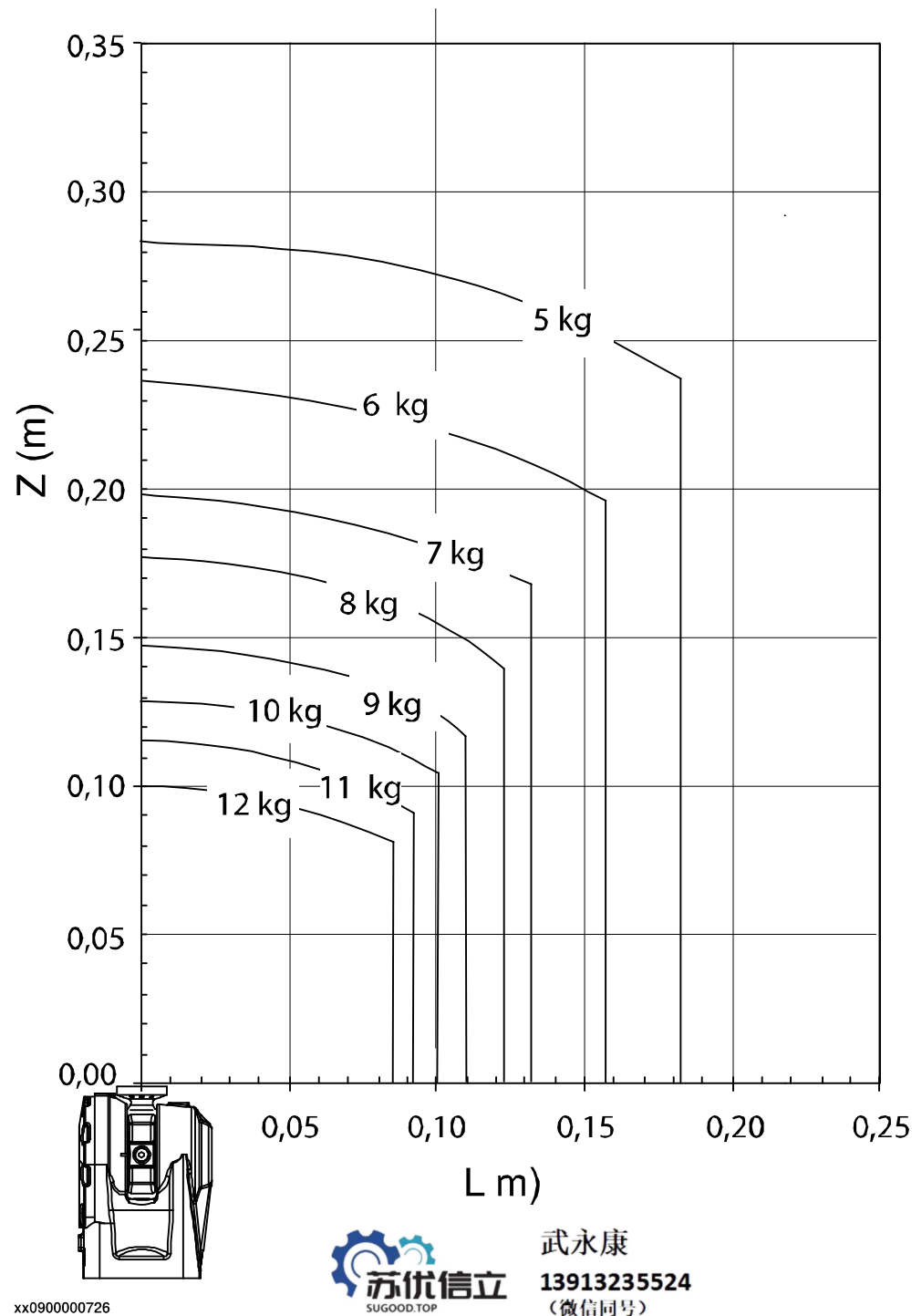
Extra load of 10 kg at the upper arm housing and 1 kg at wrist included in the load diagram.

For wrist down $\pm 10^\circ$ deviation from vertical line.

	Description
Max load	22 kg
$Z_{\max}$	0.134 m
$L_{\max}$	0.031 m

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IRB 2600 - 12/1.65



Extra load of 15 kg at the upper arm housing and 1 kg at wrist included in the load diagram.

Load diagram "Vertical wrist" is not available for IRB 2600-12/1.65.

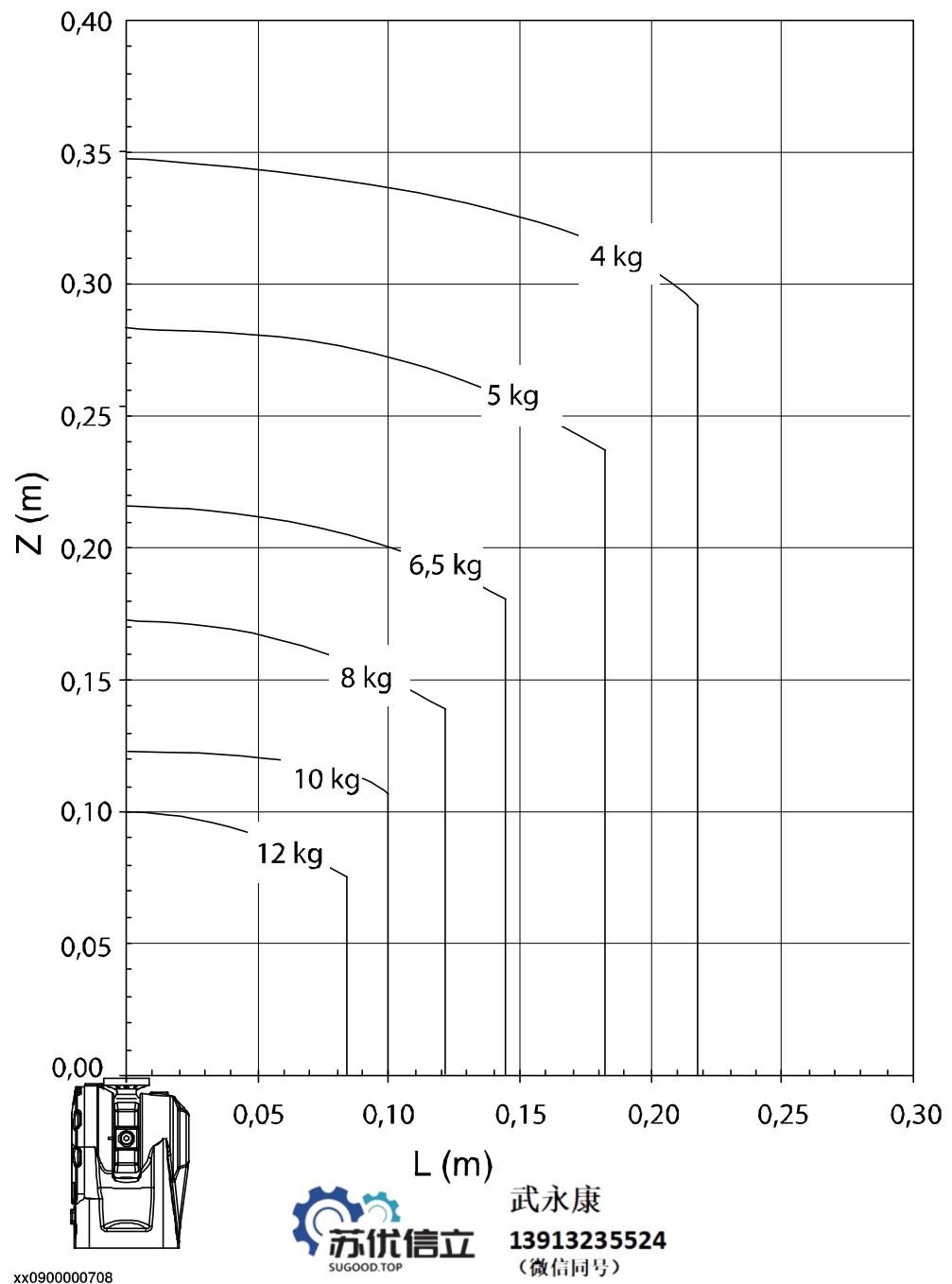
Continues on next page

1 Description

1.5.2 Load diagrams

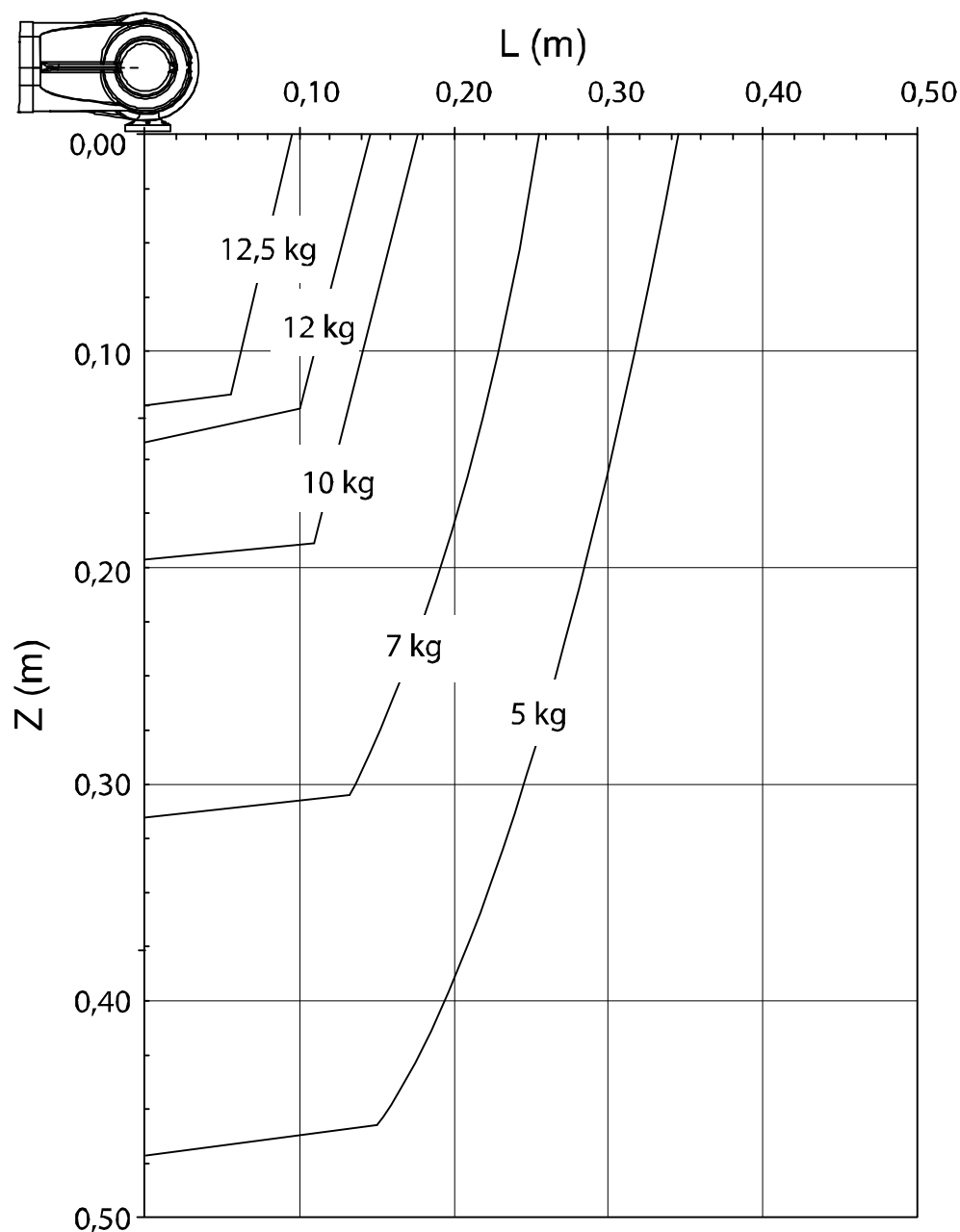
Continued

IRB 2600 - 12/1.85



Extra load of 10 kg at the upper arm housing and 1 kg at wrist included in the load diagram.

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IRB 2600 - 12/1.85 "Vertical wrist" ($\pm 10^\circ$)

xx0900000709

Extra load of 10 kg at the upper arm housing and 1 kg at wrist included in the load diagram.

For wrist down $\pm 0^\circ$ deviation from vertical line.

	Description
Max load	13 kg
Z _{max}	0.131 m
L _{max}	0.040 m



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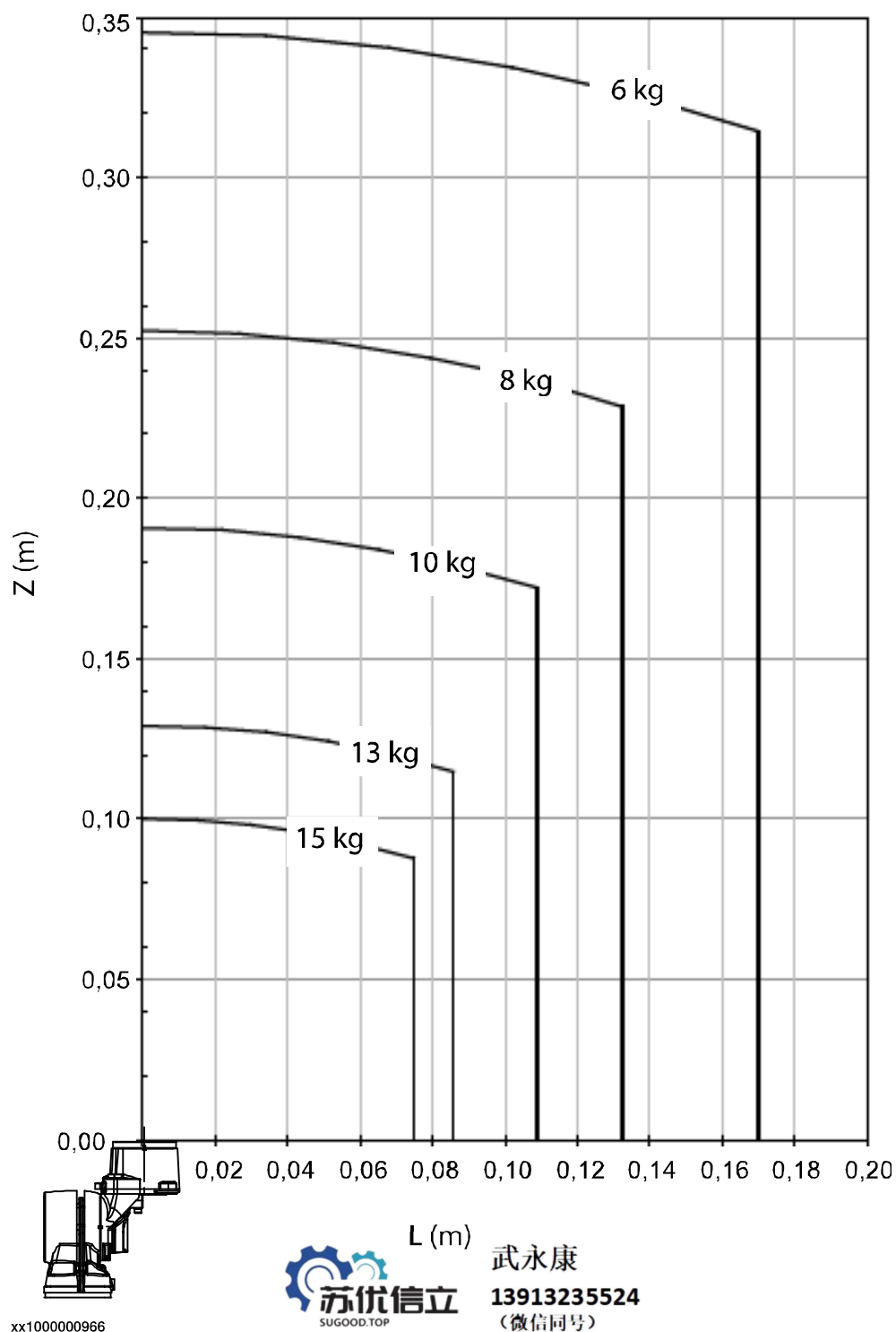
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1 Description

1.5.2 Load diagrams

Continued

IRB 2600ID - 15/1.85



Extra load of 10 kg at upper arm and 1 kg at wrist included in the load diagram.

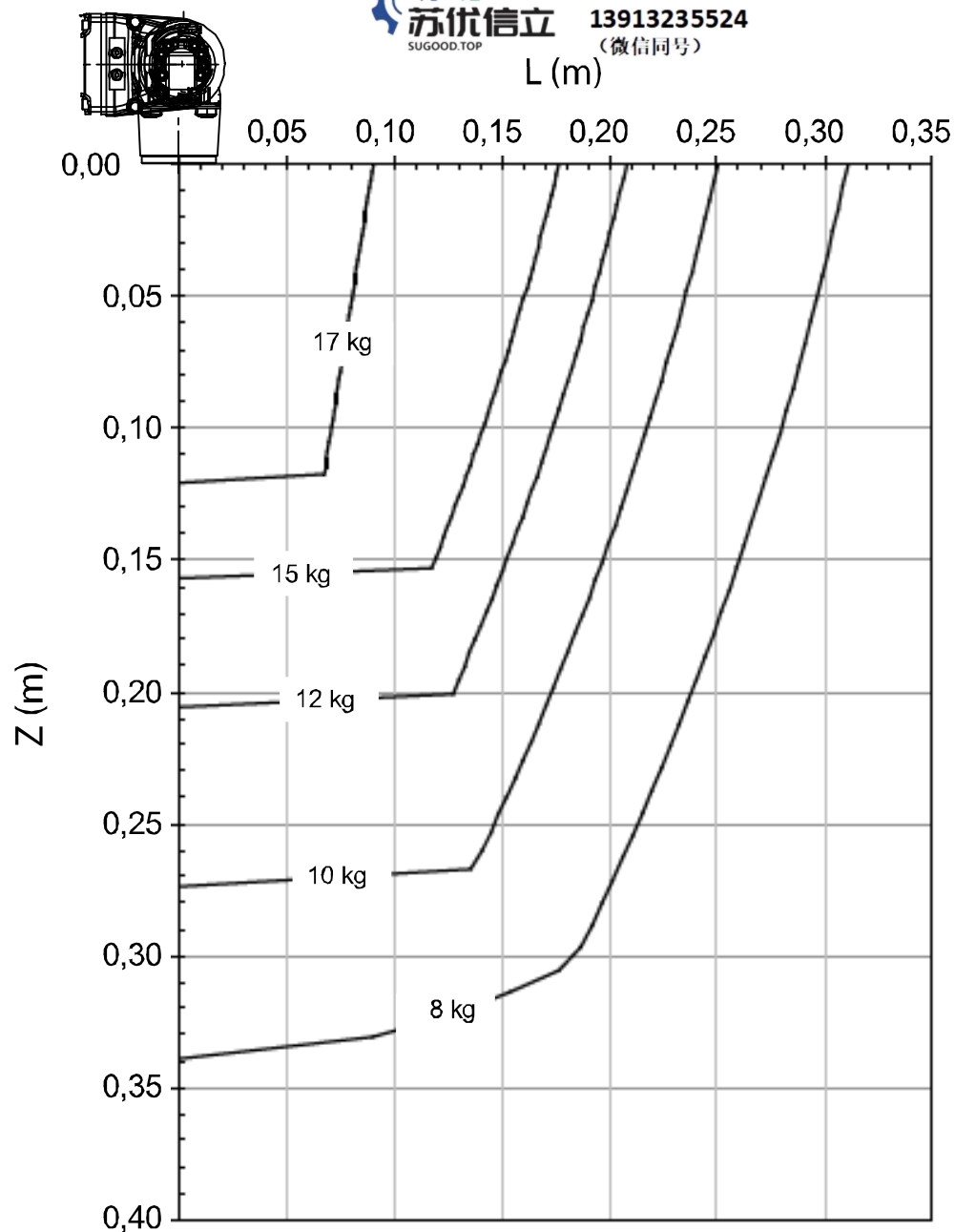
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IRB 2600ID-15/1.85 "Vertical wrist" ($\pm 10^\circ$)

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Extra load of 10 kg at the upper arm housing and 1 kg at wrist included in the load diagram.

For wrist down $\pm 10^\circ$ deviation from the vertical line.

	Description
Max load	16.5 kg
$Z_{\max}$	0.113 m
$L_{\max}$	0.057 m

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1 Description

1.5.2 Load diagrams

Continued

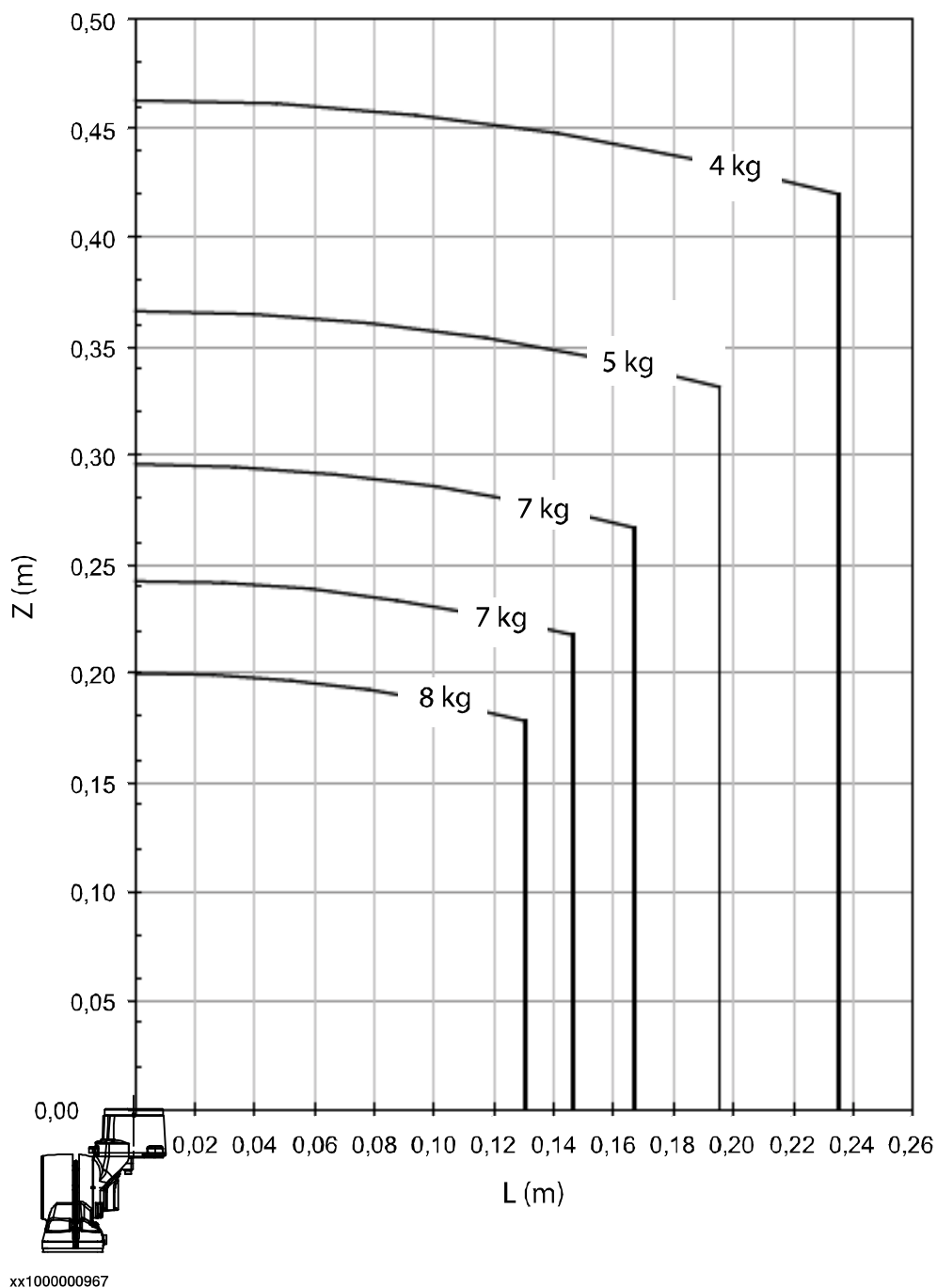


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IRB 2600ID - 8/2.00



Extra load of 15 kg at the upper arm housing and 1 kg at wrist included in the load diagram.

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