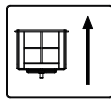


ZWEIWEG

HUBMEISTER Hubarbeitsbühnen auf Multicar
HUBMEISTER aerial platforms at Multicar

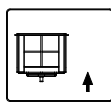


HUBMEISTER HM 9 T

- 

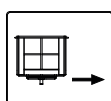
Arbeitshöhe *

Working height *

8,90 m
- 

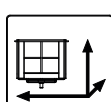
Standhöhe *

Stand height *

6,90 m
- 

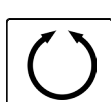
Seitliche Reichweite * / **

Lateral range * / **

5,60 m
- 

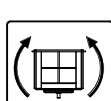
Arbeitskorbgröße

Work basket size

1,40 x 0,70 x 1,10 m
1,60 x 0,80 x 1,10 m (optional)
- 

Schwenkbereich achsabgestützt

Swivel range axle supported

400°
- 

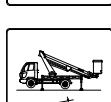
Korbdrehung

Basket rotation

-
- 

Fahrzeuglänge / -höhe *

Vehicle length / height *

6,30 m / 2,20 m
- 

Zulässige Aufstellneigung *

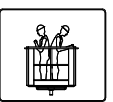
Permissible inclination *

10°

- 

Zulässiges Gesamtgewicht *

Permissible gross weight *

> 3500 kg
- 

Traglast / Personenzahl*

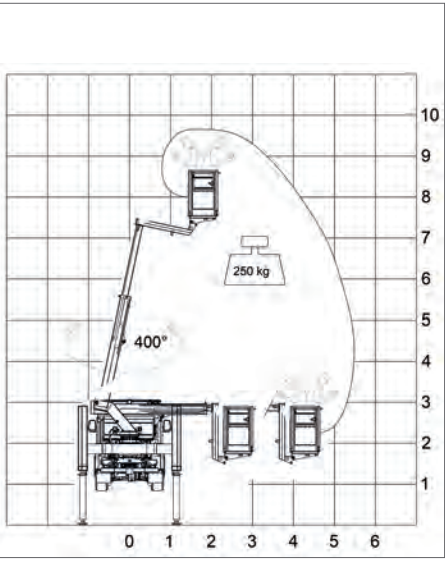
Load capacity / number of persons*

250 kg / 2
- * In Abhängigkeit vom Trägerfahrzeug

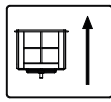
According to carrier vehicle

** In Abhängigkeit von der Traglast

According to load capacity

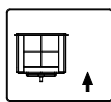


HUBMEISTER HM 16 TK

- 

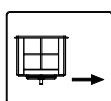
Arbeitshöhe *

Working height *

16,50 m
- 

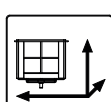
Standhöhe *

Stand height *

14,50 m
- 

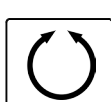
Seitliche Reichweite * / **

Lateral range * / **

11,50 m
- 

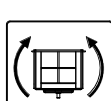
Arbeitskorbgröße

Work basket size

1,40 x 0,70 x 1,10 m
1,60 x 0,80 x 1,10 m (optional)
- 

Schwenkbereich abgestützt

Swivel range supported

500°
- 

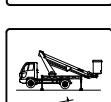
Korbdrehung

Basket rotation

2x 90°
- 

Fahrzeuglänge / -höhe *

Vehicle length / height *

6,50 m / 3,22 m
- 

Zulässige Aufstellneigung *

Permissible inclination *

5°

- 

Zulässiges Gesamtgewicht *

Permissible gross weight *

> 3500 kg
- 

Traglast / Personenzahl*

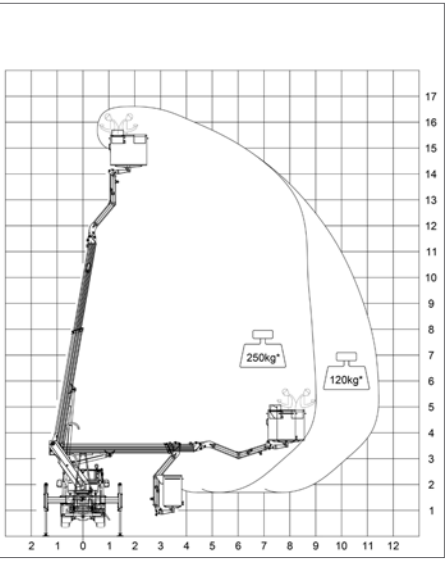
Load capacity / number of persons*

250 kg / 2
- * In Abhängigkeit vom Trägerfahrzeug

According to carrier vehicle

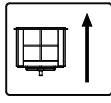
** In Abhängigkeit von der Traglast

According to load capacity



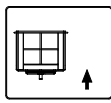
Weitere Arbeitsbühnen können nach Kundenvorgaben – nicht nur für den Straßeneinsatz – projiziert, konstruiert und produziert werden. Further platforms may be developed, designed and manufactured according to customers' specifications – not only for road operation.

HUBMEISTER HM 12 TK / HM 14 TK

- 

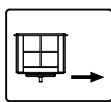
Arbeitshöhe *

Working height *

12,20 m / 14 m
- 

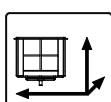
Standhöhe *

Stand height *

10,20 m / 12 m
- 

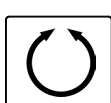
Seitliche Reichweite * / **

Lateral range * / **

8,10 m / 9 m
- 

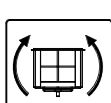
Arbeitskorbgröße

Work basket size

1,40 x 0,70 x 1,10 m
1,60 x 0,80 x 1,10 m (optional)
- 

Schwenkbereich abgestützt

Swivel range supported

400° – 500°
- 

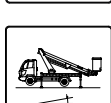
Korbdrehung

Basket rotation

+/- 90°
- 

Fahrzeuglänge / -höhe *

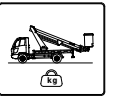
Vehicle length / height *

6,80 m / 3,20 m
- 

Zulässige Aufstellneigung *

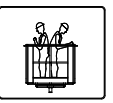
Permissible positioning inclination *

5°

- 

Zulässiges Gesamtgewicht *

Permissible gross weight *

> 3500 kg
- 

Traglast / Personenzahl

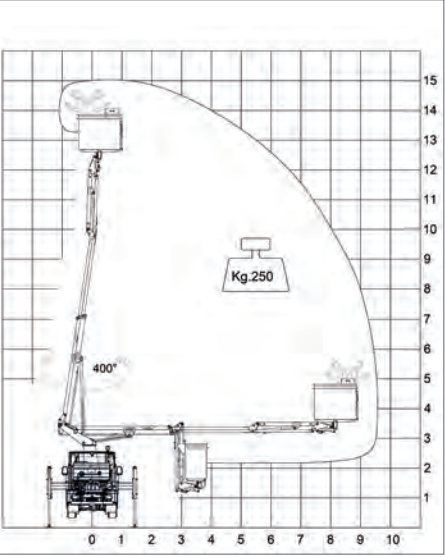
Load capacity / number of persons

200 kg / 2
- * In Abhängigkeit vom Trägerfahrzeug

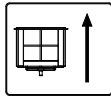
According to carrier vehicle

** In Abhängigkeit von der Traglast

According to load capacity

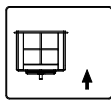


HUBMEISTER HM 22 T

- 

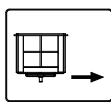
Arbeitshöhe *

Working height *

22,60 m
- 

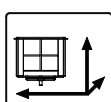
Standhöhe *

Stand height *

20,60 m
- 

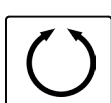
Seitliche Reichweite * / **

Lateral range * / **

13,20 m
- 

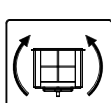
Arbeitskorbgröße

Work basket size

1,40 x 0,70 x 1,10 m
1,60 x 0,80 x 1,10 m (optional)
- 

Schwenkbereich abgestützt

Swivel range supported

500°
- 

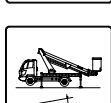
Korbdrehung

Basket rotation

2x 90°
- 

Fahrzeuglänge / -höhe *

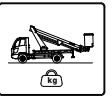
Vehicle length / height *

7,00 m / 3,25 m
- 

Zulässige Aufstellneigung *

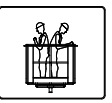
Permissible inclination *

5°

- 

Zulässiges Gesamtgewicht *

Permissible gross weight *

> 3500 kg
- 

Traglast / Personenzahl*

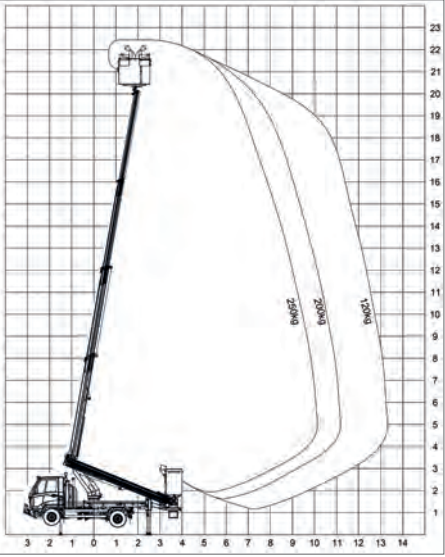
Load capacity / number of persons*

250 kg / 2
- * In Abhängigkeit vom Trägerfahrzeug

According to carrier vehicle

** In Abhängigkeit von der Traglast

According to load capacity



Weitere Produkte – Bahntechnik

Further products – Railway technology



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