

ZWEIWEG

HUBMEISTER Hubarbeitsbühnen
HUBMEISTER aerial platforms





HUBMEISTER Arbeitsbühnen

Mit der ZWEIWEG HUBMEISTER Arbeitsbühne erhält der Kunde den idealen Bühnenaufbau für Kommunalfahrzeuge, Geräteträger, Lkw, Transporter, Kastenwagen, Pritschenfahrzeuge, Pickups und Sonderanwendungen.

Basierend auf den Bühnengrundbaukästen wird die HUBMEISTER Hubarbeitsbühne nach dem Anforderungsprofil des Anwenders zusammengestellt. Hochflexible Wechselsysteme werden unter anderem für Multicar, Ladog und Unimog angeboten. Die Korbgröße wird variabel und zentimetergenau realisiert. Zusatzausstattungen wie Werkzeugkasten, Strom, Druckluft und Hydraulik im Arbeitskorb sind schlüsselfertig in das Fahrzeugesamtkonzept integriert.

Diese Broschüre zeigt eine Auswahl der HUBMEISTER Standardbühnen. Weitere Hubarbeitsbühnen können nach individuellen Kundenideen und Vorgaben – nicht nur für den Straßeneinsatz – projektiert, konstruiert und produziert werden. Für jede Bühnenaufgabe wird so die passende HUBMEISTER Bühnenlösung geliefert.

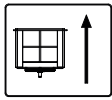
HUBMEISTER aerial platforms

With the ZWEIWEG HUBMEISTER aerial platform the customer will receive the ideal superstructure for municipal vehicles, equipment carriers, trucks, vans, panel vans, flatbed chassis, pickups and special applications.

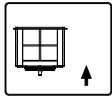
Based on the standard platform families, the HUBMEISTER aerial platform is selected according to the specific customers' requirements. Highly flexible swap systems are offered, among others, for Multicar, Ladog and Unimog. Variable basket sizes are provided to an accuracy of centimeters. Additional options, as tool boxes, power supply, compressed air and hydraulics in the work basket are integrated into the overall concepts on a turnkey basis.

This brochure presents a selection of HUBMEISTER standard platforms. Further aerial platforms may be developed, designed and manufactured according to individual customers' specifications – not only for road operation. For any specific mission, the appropriate HUBMEISTER aerial platform will be delivered.

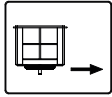
HUBMEISTER HM 9 T



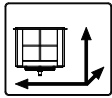
Arbeitshöhe *
Working height *
8,30 m



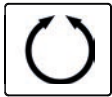
Standhöhe *
Stand height *
6,30 m



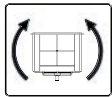
Seitliche Reichweite * / **
Lateral range * / **
5,60 m



Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



Schwenkbereich achsabgestützt
Swivel range axle supported
2 x 115°



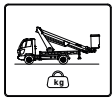
Korbdrehung
Basket rotation
-



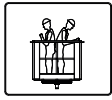
Fahrzeuglänge / -höhe *
Vehicle length / height *
7,30 m / 3,22 m



Zulässige Aufstellneigung *
Permissible positioning inclination *
10°

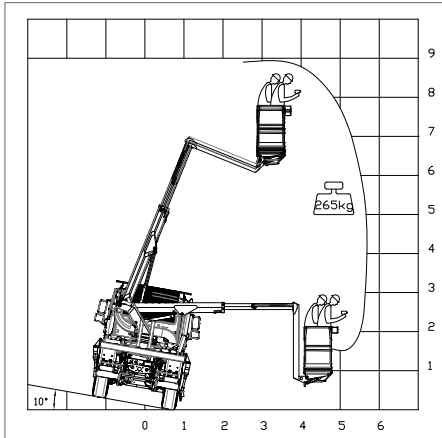


Zulässiges Gesamtgewicht *
Permissible gross weight *
> 3500 kg

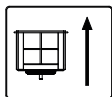


Traglast / Personenzahl
Load capacity / number of persons
265 kg / 2

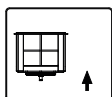
* In Abhängigkeit vom Trägerfahrzeug
According to carrier vehicle
** In Abhängigkeit von der Traglast
According to load capacity



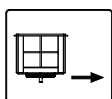
HUBMEISTER HM 12 TK / TKA



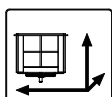
Arbeitshöhe *
Working height *
12,20 m



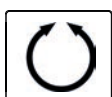
Standhöhe *
Stand height *
10,20 m



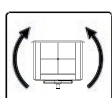
Seitliche Reichweite * / **
Lateral range * / **
6,80 m



Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



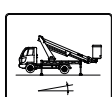
Schwenkbereich
Swivel range
400°



Korbdrehung
Basket rotation
+/- 45°



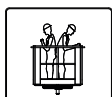
Fahrzeuglänge / -höhe *
Vehicle length / height *
6,30 m / 3,22 m



Zulässige Aufstellneigung *
Permissible positioning inclination *
5°

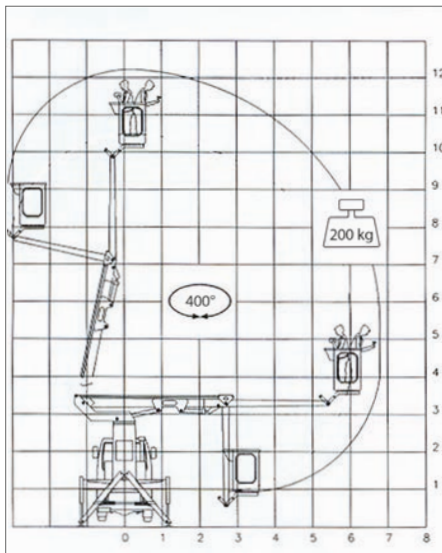


Zulässiges Gesamtgewicht *
Permissible gross weight *
> 3500 kg

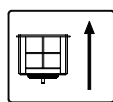


Traglast / Personenzahl
Load capacity / number of persons
200 kg / 2

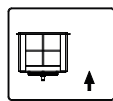
* In Abhängigkeit vom Trägerfahrzeug
According to carrier vehicle
** In Abhängigkeit von der Traglast
According to load capacity



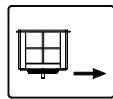
HUBMEISTER HM 14 TK



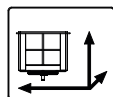
Arbeitshöhe *
Working height *
13,70 m



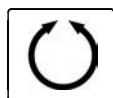
Standhöhe *
Stand height *
11,70 m



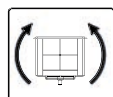
Seitliche Reichweite * / **
Lateral range * / **
8,10 m



Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



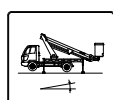
Schwenkbereich
Swivel range
500°



Korbdrehung
Basket rotation
+/- 90°



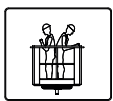
Fahrzeuglänge / -höhe *
Vehicle length / height *
7,30 m / 3,10 m



Zulässige Aufstellneigung *
Permissible positioning inclination *
5°

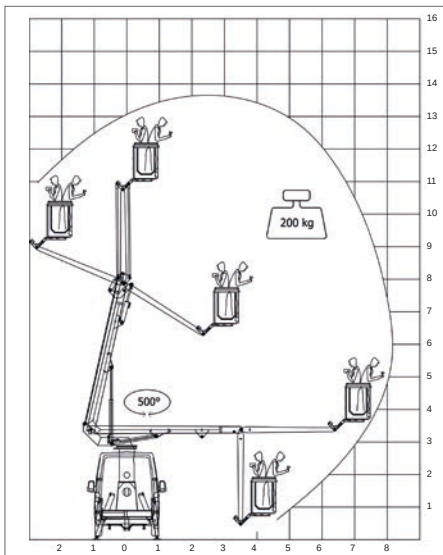


Zulässiges Gesamtgewicht *
Permissible gross weight *
> 3500 kg

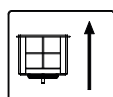


Traglast / Personenzahl
Load capacity / number of persons
200 kg / 2

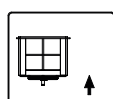
* In Abhängigkeit vom Trägerfahrzeug
According to carrier vehicle
** In Abhängigkeit von der Traglast
According to load capacity



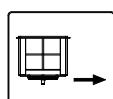
HUBMEISTER HM 16 D



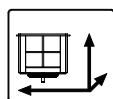
Arbeitshöhe *
Working height *
16,25 m



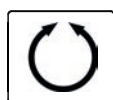
Standhöhe *
Stand height *
14,25 m



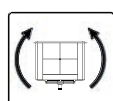
Seitliche Reichweite * / **
Lateral range * / **
8,20 m



Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



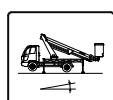
Schwenkbereich
Swivel range
500°



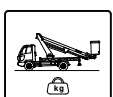
Korbdrehung
Basket rotation
+/- 45°



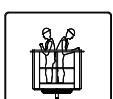
Fahrzeuglänge / -höhe *
Vehicle length / height *
6,68 m / 3,50 m



Zulässige Aufstellneigung *
Permissible positioning inclination *
0°

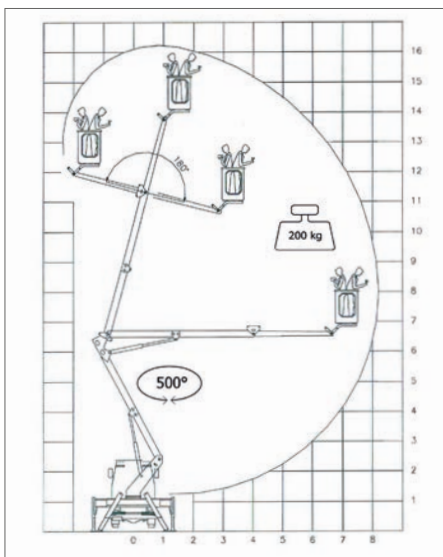


Zulässiges Gesamtgewicht *
Permissible gross weight *
> 3500 kg

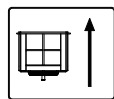


Traglast / Personenzahl
Load capacity / number of persons
200 kg / 2

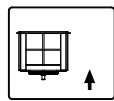
* In Abhängigkeit vom Trägerfahrzeug
According to carrier vehicle
** In Abhängigkeit von der Traglast
According to load capacity



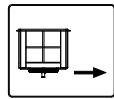
HUBMEISTER HM 16 TKI



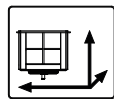
Arbeitshöhe *
Working height *
16,10 m



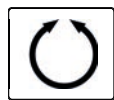
Standhöhe *
Stand height *
14,10 m



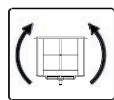
Seitliche Reichweite * / **
Lateral range * / **
8,75 m



Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



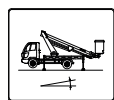
Schwenkbereich
Swivel range
500°



Korbdrehung
Basket rotation
+/- 90°



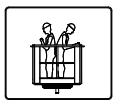
Fahrzeuglänge / -höhe *
Vehicle length / height *
6,50 m / 3,20 m



Zulässige Aufstellneigung *
Permissible positioning inclination
5°

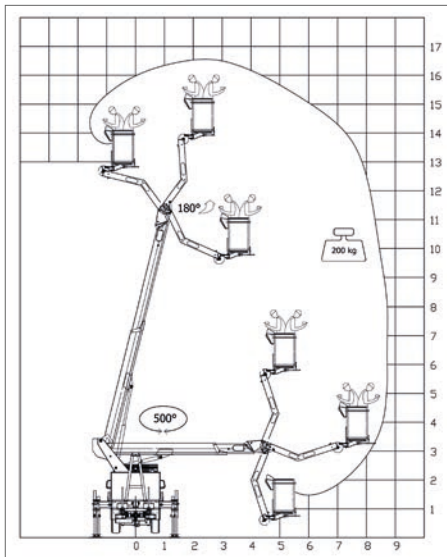


Zulässiges Gesamtgewicht *
Permissible gross weight *
> 3500 kg

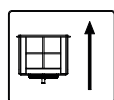


Traglast / Personenzahl
Load capacity / number of persons
200 kg / 2

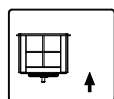
* In Abhängigkeit vom Trägerfahrzeug
According to carrier vehicle
** In Abhängigkeit von der Traglast
According to load capacity



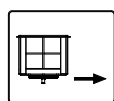
HUBMEISTER HM 18 TKI



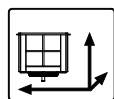
Arbeitshöhe *
Working height *
17,65 m



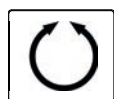
Standhöhe *
Stand height *
15,65 m



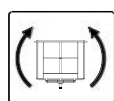
Seitliche Reichweite * / **
Lateral range * / **
12,71 m



Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



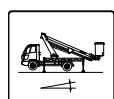
Schwenkbereich
Swivel range
500°



Korbdrehung
Basket rotation
+/- 90°



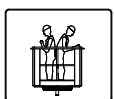
Fahrzeuglänge / -höhe *
Vehicle length / height *
7,65 m / 3,45 m



Zulässige Aufstellneigung *
Permissible positioning inclination
5°

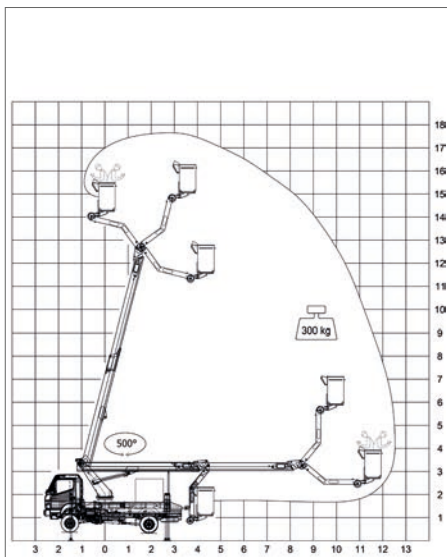


Zulässiges Gesamtgewicht *
Permissible gross weight *
> 3500 kg

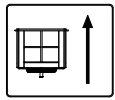


Traglast / Personenzahl
Load capacity / number of persons
300 kg / 2

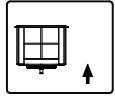
* In Abhängigkeit vom Trägerfahrzeug
According to carrier vehicle
** In Abhängigkeit von der Traglast
According to load capacity



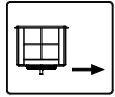
HUBMEISTER HM 22 TVA



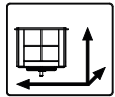
Arbeitshöhe *
Working height *
22,20 m



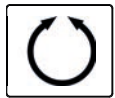
Standhöhe *
Stand height *
20,20 m



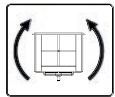
Seitliche Reichweite * / **
Lateral range * / **
10,80 m (200 kg) / 13,10 m (120 kg)



Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



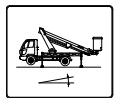
Schwenkbereich
Swivel range
500°



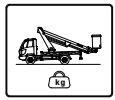
Korbdrehung
Basket rotation
+/- 90°



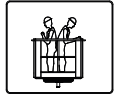
Fahrzeuiglänge / -höhe *
Vehicle length / height *
6,50 m / 3,45 m



Zulässige Aufstellneigung *
Permissible positioning inclination
5°

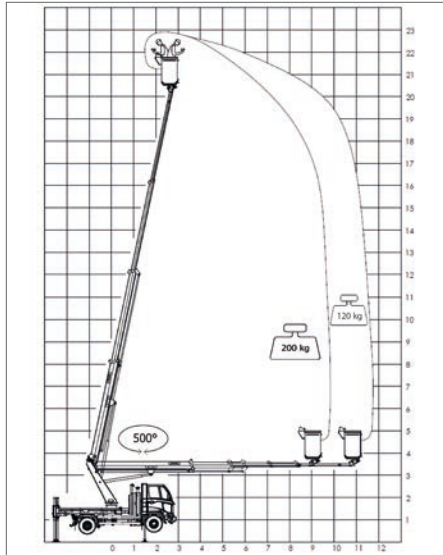


Zulässiges Gesamtgewicht *
Permissible gross weight *
> 3500 kg

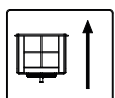


Traglast / Personenzahl
Load capacity / number of persons
200 kg / 2

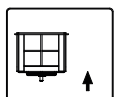
* In Abhängigkeit vom Trägerfahrzeug
According to carrier vehicle
** In Abhängigkeit von der Traglast
According to load capacity



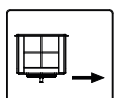
HUBMEISTER HM 22 TKI



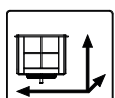
Arbeitshöhe *
Working height *
22,10 m



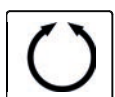
Standhöhe *
Stand height *
20,10 m



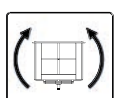
Seitliche Reichweite * / **
Lateral range * / **
16,10 m (120 kg) / 14,00 m (280 kg)



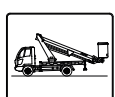
Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



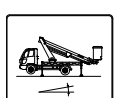
Schwenkbereich
Swivel range
500°



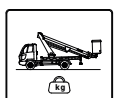
Korbdrehung
Basket rotation
2 x 90°



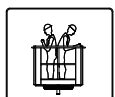
Fahrzeuiglänge / -höhe *
Vehicle length / height *
6,70 m / 3,25 m



Zulässige Aufstellneigung *
Permissible positioning inclination
5°

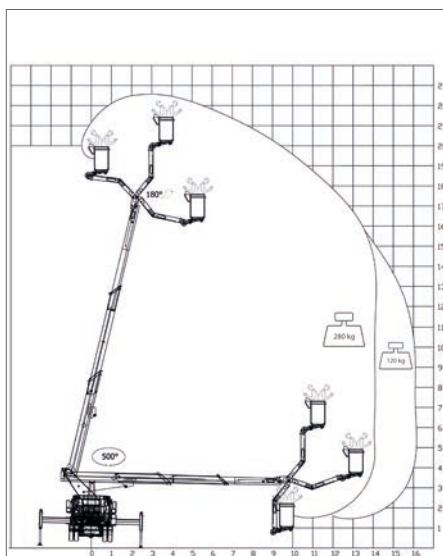


Zulässiges Gesamtgewicht *
Permissible gross weight *
< / > 7500 kg

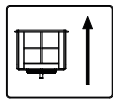


Traglast / Personenzahl
Load capacity / number of persons
280 kg / 2

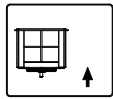
* In Abhängigkeit vom Trägerfahrzeug
According to carrier vehicle
** In Abhängigkeit von der Traglast
According to load capacity



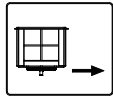
HUBMEISTER HM 26 TKI



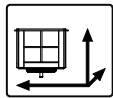
Arbeitshöhe *
Working height *
26,10 m



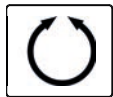
Standhöhe *
Stand height *
24,10 m



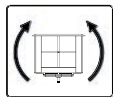
Seitliche Reichweite * / **
Lateral range * / **
18,00 m



Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



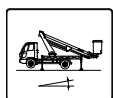
Schwenkbereich
Swivel range
500°



Korbdrehung
Basket rotation
+/- 90°



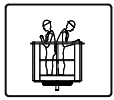
Fahrzeuglänge / -höhe *
Vehicle length / height *
8,50 m / 3,55 m



Zulässige Aufstellneigung *
Permissible positioning inclination *
5°



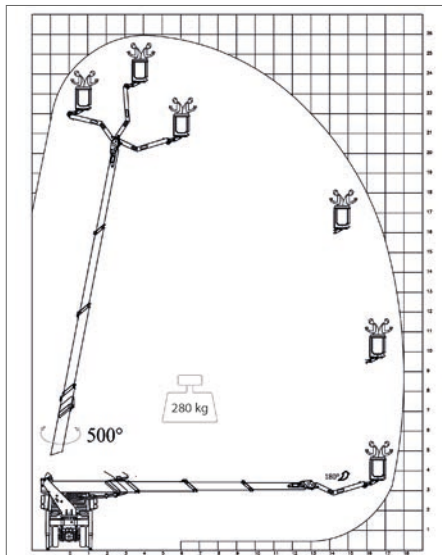
Zulässiges Gesamtgewicht *
Permissible gross weight *
> 7500 kg



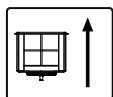
Traglast / Personenzahl
Load capacity / number of persons
280 kg / 2

* In Abhängigkeit vom Trägerfahrzeug
According to carrier vehicle

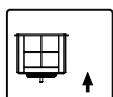
** In Abhängigkeit von der Traglast
According to load capacity



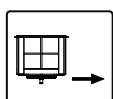
HUBMEISTER HM 28 TKI



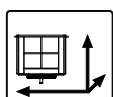
Arbeitshöhe *
Working height *
28,20 m



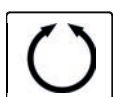
Standhöhe *
Stand height *
26,20 m



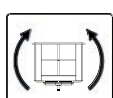
Seitliche Reichweite * / **
Lateral range * / **
12,30 m (300 kg) / 14,80 m (100 kg)



Arbeitskorbgröße
Work basket size
1,40 x 0,70 x 1,10 m



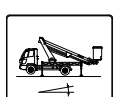
Schwenkbereich
Swivel range
500°



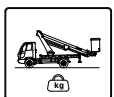
Korbdrehung
Basket rotation
+/- 90°



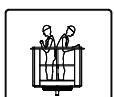
Fahrzeuglänge / -höhe *
Vehicle length / height *
9,35 m / 3,55 m



Zulässige Aufstellneigung *
Permissible positioning inclination *
5°



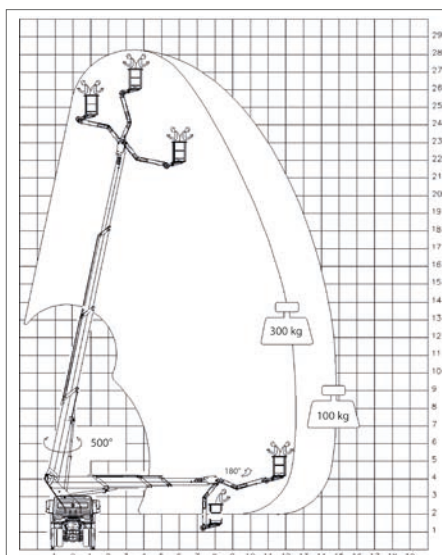
Zulässiges Gesamtgewicht *
Permissible gross weight *
> 7500 kg



Traglast / Personenzahl
Load capacity / number of persons
300 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



09/18

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