



Handtranspallet met weegschaal

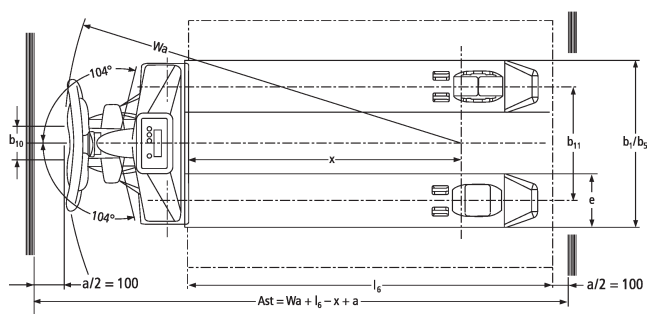
AMW 22 / 22p

Hefhoogte: 122 mm / Draagvermogen: 2200 kg

JUNGHEINRICH

Technical drawing of a crane with dimensions and labels:

- h_{14} : Total height of the crane.
- (y) : Horizontal distance from the crane's vertical axis to the point of application of the load Q .
- 674 : Vertical distance from the crane's base to the point of application of the load Q .
- c : Horizontal distance from the crane's vertical axis to the point of application of the load Q .
- Q : Downward force applied at the end of the crane arm.
- m : Horizontal distance from the crane's vertical axis to the center of the wheel assembly.
- s : Horizontal distance from the crane's vertical axis to the center of the wheel assembly.
- h_{13} : Height of the wheel assembly.
- h_1 : Height of the wheel assembly.
- h_2 : Height of the wheel assembly.
- h_3 : Height of the wheel assembly.
- h_4 : Height of the wheel assembly.
- h_5 : Height of the wheel assembly.
- h_6 : Height of the wheel assembly.
- h_7 : Height of the wheel assembly.
- h_8 : Height of the wheel assembly.
- h_9 : Height of the wheel assembly.
- h_{10} : Height of the wheel assembly.
- h_{11} : Height of the wheel assembly.
- h_{12} : Height of the wheel assembly.
- h_{13} : Height of the wheel assembly.
- h_{14} : Height of the crane.
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- h_{98} : Height of the wheel assembly.
- h_{99} : Height of the wheel assembly.
- h_{100} : Height of the wheel assembly.



E-motor/elektronica	6.4	Accuspanning/nominaal vermogen	V	1,5	12 / 1,2	1,5	12 / 1,2
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- Dit typeblad conform VDI-richtlijn 2198 vermeldt alleen de technische waarden van het standaardapparaat. Afwijkende banden, andere hefmasten, extra inrichtingen etc. kunnen resulteren in andere waarden.

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De Duitse productie-eenheden in
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het onderdelencentrum in Kaltenkirchen
zijn gecertificeerd.

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ISO 14001

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voldoet aan de Europese
veiligheidsvoorschriften.



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