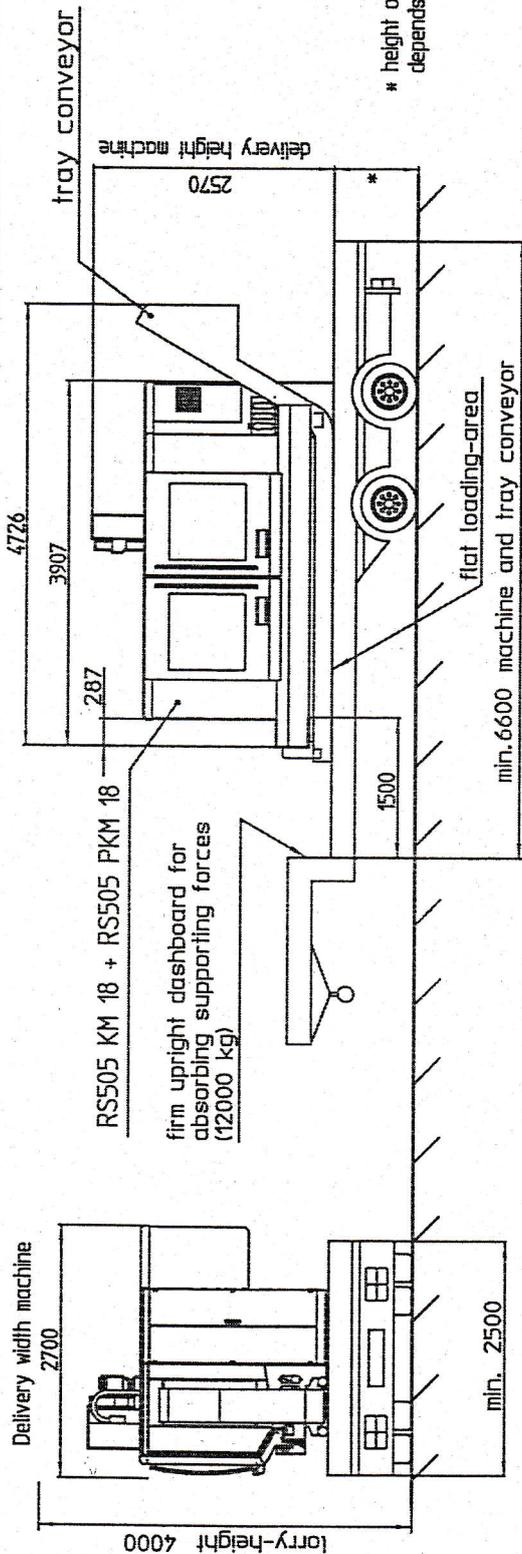


Dispatch plan and weights
 Drawing No.: 4105c-Engl.
 AttagelTechnische Dokuz/ Prospektiz



* height of loading-area depends on the lorry

The marked parts are component parts of the shipment →

Materials provided by the transport company → Additional space required on the lorry Length x width x height →

- Canvas cover to cover the machine
- 4 pieces chain blocks min. quality grade 8 permissible force min. 5000 daN.
- Anchor points on the lorry front and back, permissible force per anchor point min. 5000 daN.
- Sufficient number of slide restraining mats
- Coefficient of friction min 0,5 - surface dry and clear

Machine (without any special accessories) : ca. 6600 kg

Tray conveyor

: ca. 600 kg

2x adjustable securing siraps min. 2000 daN

must be contained within the dimensions listed above

Sieve filter unit 500L (with empty tank)

: ca. 500 kg

1x tarpaulin, 2x adjustable securing siraps min. 2000 daN

1500 x 900 x 1550 mm

Slant-bed coolant unit 900L (with empty tank)

: ca. 600 kg

1x tarpaulin, 2x adjustable securing siraps min. 2000 daN

2100 x 1000 x 1550 mm

Slant-bed coolant unit 1250L (with empty tank)

: ca. 700 kg

1x tarpaulin, 2x adjustable securing siraps min. 2000 daN

2400 x 1100 x 1550 mm

Extras

: ca. kg

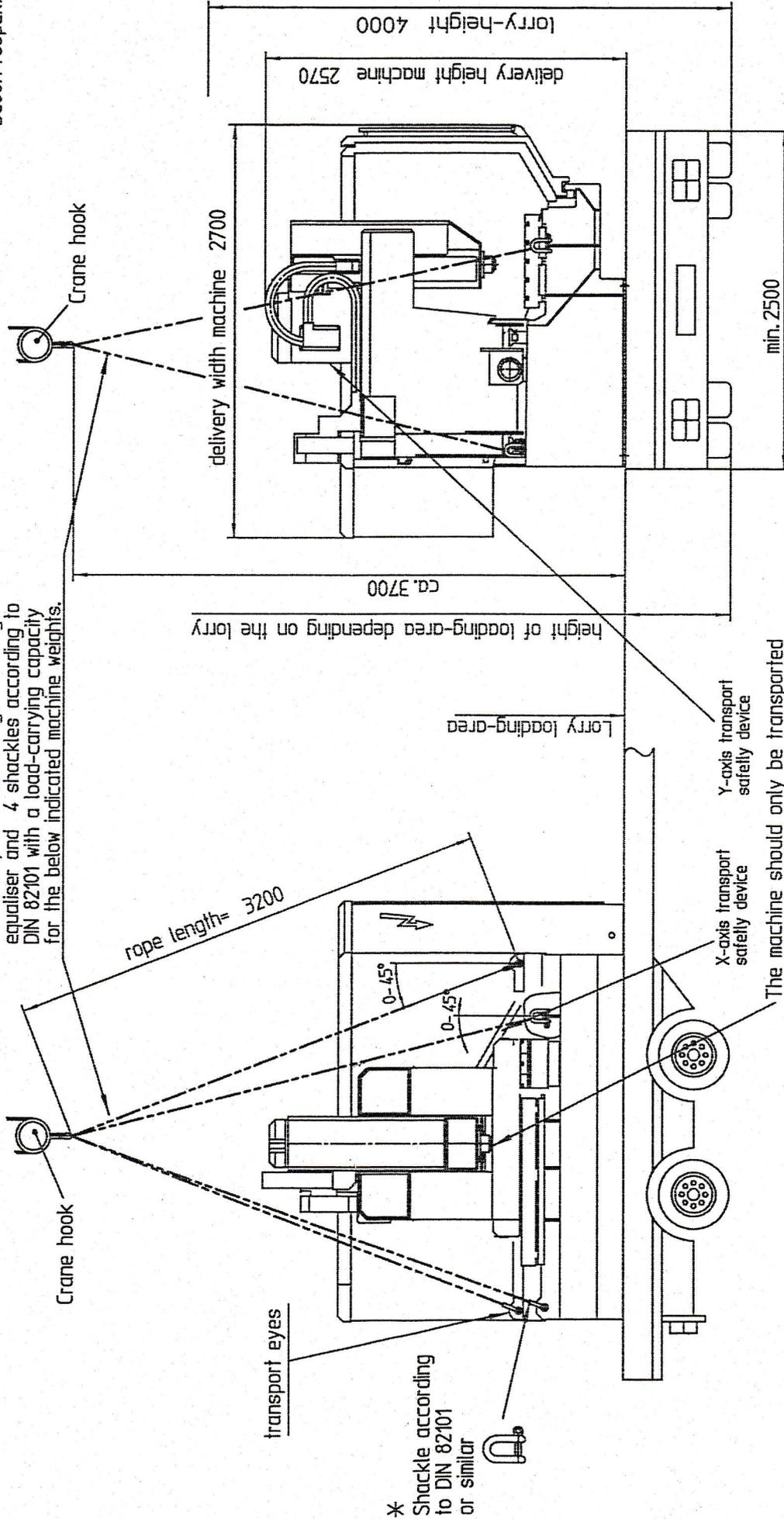
1x tarpaulin, 2x adjustable securing siraps min. 2000 daN

The full weight to be transported : ca. 7700 kg corresponds to the confirmation of order sent on the: 27.01.2017

RS505K M (IC)-1800

loading dimensions and loading weight
 Drawing No.: 41104a-Engl
 BC80/Prospektzeich./

* 4-times rope or chain slings with length equaliser and 4 shackles according to DIN 82101 with a load-carrying capacity for the below indicated machine weights.



The machine should only be transported with the Z-axis traversed to the lower stop and with transport safety devices fitted for the X & Y-axes.

* Does not belong to the shipment

The full weight of the machine corresponds to the confirmation of order sent on the: 27.01.2017	ca. 6600 kg
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