

**1**  $h_D = 100-360\text{mm}$

**2**

min. 12mm

$\geq 18\text{ V}$   
 $n = 370-600\text{ U/min}$

**3**

|   |                             |  |                             |                           |  |
|---|-----------------------------|--|-----------------------------|---------------------------|--|
|   |                             |  |                             |                           |  |
| HTH 8 x 125<br>$h_3 = h_D + 55\text{mm}$  |                             |  |                             |                           |  |
|   | $t_{tol} = 0-20\text{mm}$   |  |                             | -                         |  |
| HTH 8 x 155<br>$h_3 = h_D + 95\text{mm}$  |                             |  |                             |                           |  |
|   | $t_{tol} = 0-50\text{mm}$   |  | $t_{tol} = 20-50\text{mm}$  | $t_{tol} = 0-20\text{mm}$ |  |
| HTH 8 x 215<br>$h_3 = h_D + 155\text{mm}$ |                             |  |                             |                           |  |
|   | $t_{tol} = 50-110\text{mm}$ |  | $t_{tol} = 80-110\text{mm}$ | $t_{tol} = 0-80\text{mm}$ |  |

**4**

$h_D = 100 - 200\text{ mm} \rightarrow$  HTH-SW 1

$h_D = 200 - 360\text{ mm} \rightarrow$  HTH SW 2

**5**

click!

**6**

$n = 370-600\text{ U/min}$

**7**

**8**

$90^\circ$

+ 5 kg

**9**

**10a**

**10b**