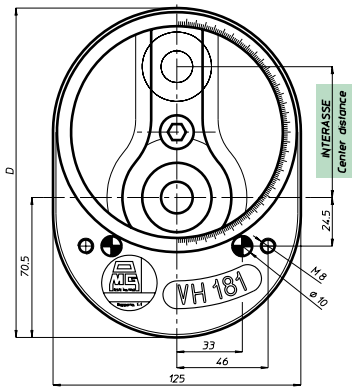
## CAPACITA' FORATURA
*DRILLING CAPACITY* **ø 20**

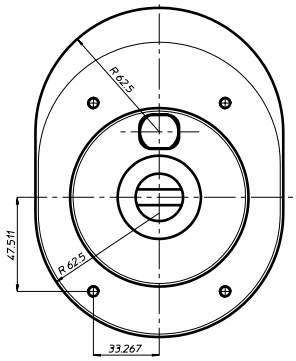
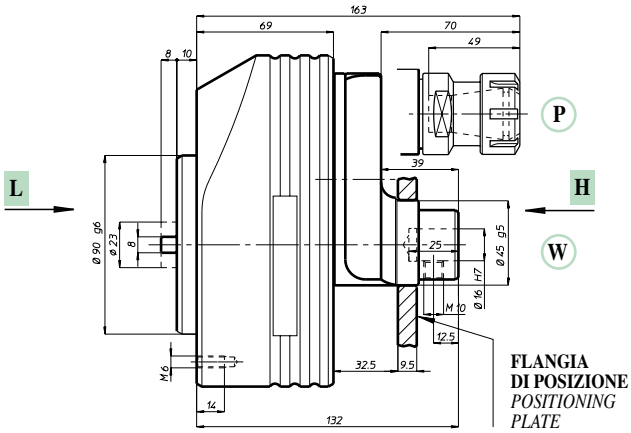
# VH

## *modello 181*

| Testa modello *Head type* | VH 181 | VH 181-122 |
|---|---|---|
| Articolo *Item* | VH 181 P | VH 181-122-P |
| Attacco utensile *Spindle type* | ER25 - max ø 16 | |
| Articolo *Item* | VH 181 W16 | VH 181-122-W16 |
| Attacco utensile *Spindle type* | ø 16 | |
| N. mandrini *Spindles nr.* | 1 | 1 |
| Campo di lavoro *Centre distances* min. | 0 | 56 |
| max. | 66 | 122 |
| D | 166 | 222 |
| Capacità foratura *Drilling capacity* | Acciaio Rm 500 N/mm² - **ø 18** | |
| | Ghisa GG25 - **ø 20** | |
| Maschiatura *Tapping* | M 14 | |
| Rapporto *Ratio* | 1 - 1 | |
| Velocità *RPM* | 2.500 | |
| Peso *Weight* *Kg.* | 4,1 | 6,4 |

VISTA *VIEW* H




VISTA *VIEW* L