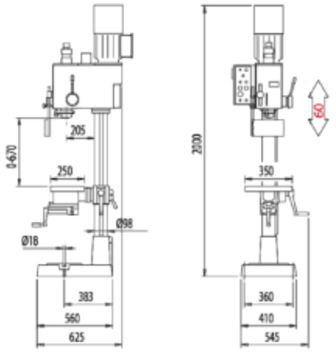
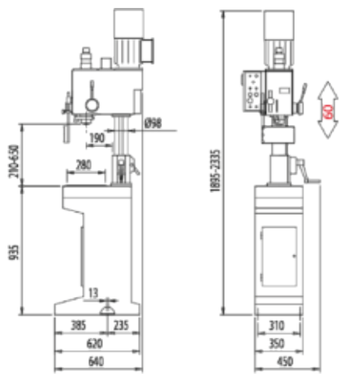
# MDR16

## COLONNA / COLUMN



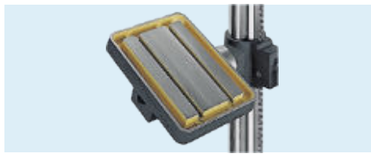

## PIEDISTALLO / PEDESTAL




## Configurazioni base
### Basic configurations

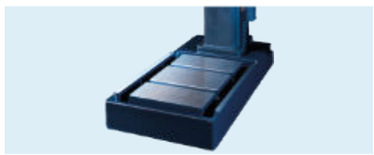
- Trasmissione tramite variatore meccanico con regolazione continua della velocità.
  *Transmission is by means of a mechanical variator with continuous speed regulation*
- Regolazione del passo tramite patrona, per maschiatura rigida
  *The step is adjusted by means of a lead-screw that allows the execution of "Rigid" Tapping*
- Cicli di maschiatura automatici
  *Automatic Tapping Cycles*
- Illuminazione LED 24V
  *LED Lighting 24V*
- Una patrona a scelta in fase di ordine
  *A spindle of your choice at the time of order*

| **Scelta basamento** Choice of base | **MDR16** |
|---|---|
| Colonna ~ *Drill* | cod. 311 |
| Piedistallo ~ *Pedestal* | cod. 312 |



**Colonna PG** 350x250mm

12
21
Interasse cave a T 100mm
*T-slot center distance 100mm*



**Piedistallo PN** 350x340mm

14
25
Interasse cave a T 110mm
*T-slot center distance 110mm*

| **Dati tecnici** Technical data | | **MDR16** |
|---|---|---|
| **Maschiatura** ~ *Tapping* | | M16 |
| **Attacco cono** ~ *Cone attachment* | | CM2 |
| **Diametro colonna** ~ *Column diameter* | mm | 98 |
| **Corsa del mandrino** ~ *Spindle travel* | mm | 60 |
| **Trasmissione** ~ *Transmission* | | **Var. Semplice (VS)** |
| **N. velocità** ~ *Speed NO.* | | Variabile |
| **N. Giri** ~ *No. of turns* | rpm | 140 - 900 |
| **Potenza motore** ~ *Engine power* | kW | 1,1 |
| **Alimentazione** ~ *Power supply* | V | 400v 3~ |
| **Peso** ~ *Weight* | Kg | 150 - 210 |