

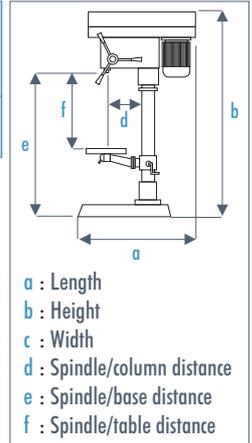
> **PC 30 FC TE**
Column drilling machine

Characteristics :

- Steel cast iron column
- Transmission via time belts and steel pulleys
- Spindle fitted with ball bearings
- Control: :
 - ON/OFF switch fitted with an undervoltage coil
 - Mushroom stay-put button
- Protective shield for servo driven chuck

- Tilting table up to 45 °, with coolant collector + reversible vice-table
- Table motion through a rack
- Digital display of the drilling depth
- Drilling-positioning laser device
- LED lighting
- Pulley cover fitted with a grip safety micro-switch
- Guide-way vice, jaws 200 mm, opening 165 mm
- Supplied standard with a self-tightening chuck, a chuck shank, a taper drift, a screw vice and a set of clamps

| | Max. drilling capacity (mm) | Morse taper | Ø column (mm) | Spindle stroke (mm) | Number of speeds | Spindle speed (rev/min) | Size a x b x c (mm) | d (mm) | e (mm) | f (mm) | Table size (mm) | Power (kW) | | (kg) | |
|-------------|-----------------------------|-------------|---------------|---------------------|------------------|-------------------------|---------------------|--------|--------|--------|-----------------|------------|---------------|------|----------|
| PC 30 FC TE | 30 | CM3 | 92 | 120 | 12 | 150 - 2450 | 775 x 1720 x 470 | 250 | 1215 | 755 | 470 x 420 | 1,1 | 400 V 3-phase | 140 | 20502053 |



PC 30 FC TE.....