



K I N T E K   P R E S S

C o n t a c t   u s   f o r   m o r e   c a t a l o g s   o f

# KINTEK PRESS

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## C i p

: P C I M



|       | PCIM - 12 T                      | PCIM - 20 T                      | PCIM - 40 T                      | PCIM - 60 T                      |
|-------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
|       | 0 - 12 T ( 0 - 17 MPa )          | 0 - 20 T ( 0 - 21 MPa )          | 0 - 40 T ( 0 - 30 MPa )          | 0 - 60 T ( 0 - 34 MPa )          |
|       | 95 mm ( d )                      | 110 mm (                         | 130 mm                           | 150 mm ( d )                     |
|       |                                  |                                  |                                  |                                  |
| ( T ) | 40 mm                            | 40 mm                            | 50 mm                            | 50 mm                            |
| Guard |                                  |                                  |                                  |                                  |
|       | 10 - 40                          | 10 - 40                          | 10 - 40                          | 10 - 40                          |
|       | 0 - 300 MPa                      | 0 - 300 MPa                      | 0 - 300 MPa                      | 0 - 300 MPa                      |
|       | € 22 × 70 mm ( M × N )           | € 30 × 120 mm ( M × N )          | € 40 × 150 mm ( M × N )          | € 50 × 150 mm ( M × N )          |
|       | 305 × 195 × 530 mm ( L × W × H ) | 305 × 195 × 600 mm ( L × W × H ) | 355 × 215 × 710 mm ( L × W × H ) | 405 × 240 × 720 mm ( L × W × H ) |
|       | 90 Kg                            | 100 Kg                           | 130 Kg                           | 180 Kg                           |

| 1.7 [ ]  | 1.86 [ MPa ] | 25 [ MPa ]  |
|----------|--------------|-------------|
| 3.5 [ ]  | 3.72 [ MPa ] | 50 [ MPa ]  |
| 5 [ ]    | 5.57 [ MPa ] | 75 [ MPa ]  |
| 7 [ ]    | 7.43 [ MPa ] | 100 [ MPa ] |
| 8.7 [ ]  | 9.29 [ MPa ] | 125 [ MPa ] |
| 10.5 [ ] | 11.2 [ MPa ] | 150 [ MPa ] |
| 14 [ ]   | 14.8 [ MPa ] | 200 [ MPa ] |
| 17.5 [ ] | 18.6 [ MPa ] | 250 [ MPa ] |
| 21 [ ]   | 22.3 [ MPa ] | 300 [ MPa ] |

3.5 MPa

## C i p

: P C I E



|     | PCIE-12T              | PCIE-20T              | PCIE-40T              | PCIE-60T              |
|-----|-----------------------|-----------------------|-----------------------|-----------------------|
|     | 0-12T (0-17MPa)       | 0-20T (0-21MPa)       | 0-40T (0-30MPa)       | 0-60T (0-34MPa)       |
|     | 95mm (c)              | 110mm (c)             | 130mm (c)             | 150mm (d)             |
|     | 0.0-40.0MPa           | 0.0-40.0MPa           | 0.0-40.0MPa           | 0.0-40.0MPa           |
| (T) | 40mm                  | 40mm                  | 50mm                  | 50mm                  |
|     | /                     | /                     | /                     | /                     |
|     | /                     | /                     | /                     | /                     |
|     |                       |                       |                       |                       |
|     | 10 - 40               | 10 - 40               | 10 - 40               | 10 - 40               |
|     | 0-300MPa              | 0-300MPa              | 0-300MPa              | 0-300MPa              |
|     | € 22×70mm (M×N)       | € 30×120mm (M×N)      | € 40×150mm (M×N)      | € 50×150mm (M×N)      |
|     | 305×430×530mm (L×W×H) | 305×430×600mm (L×W×H) | 355×450×710mm (L×W×H) | 405×470×720mm (L×W×H) |
|     | 550W (220V / 110)     | 550W (220V / 110)     | 550W (220V / 110)     | 550W (220V / 110)     |
|     | 110Kg                 | 120Kg                 | 150Kg                 | 200Kg                 |

## C i p

: P C I A



( C I P )

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|       | PCIA - 20T              | PCIA - 40T             | PCIA - 60T                | PCIA - 100T                   |
|-------|-------------------------|------------------------|---------------------------|-------------------------------|
|       | 110mm ( d )             | 130mm (                | 150mm (                   | 200mm ( d )                   |
|       | -                       | -                      | -                         | -                             |
|       |                         |                        |                           |                               |
|       | 4.3 LCD                 | 4.3 LCD                | 4.3 LCD                   | 7 LCD                         |
|       |                         |                        |                           |                               |
|       | 300 - 500MPA            | 300 - 500MPA           | 300 - 500MPA              | 300 - 500MPA                  |
|       | € 30 × 150mm ( M × N )  | € 40 × 150mm ( M × N ) | € 50 × 150mm / 30 × 150mm | € 60 × 150 ( M × N )          |
| ( T ) | 50mm                    | 50mm                   | 50mm                      | 50mm                          |
|       |                         |                        |                           |                               |
|       | 240 × 390 × 560 ( × × ) | 280 × 460 × 660 ( × ×  | /                         | 330 × 580 × 720 ( L × W × H ) |
|       | 550W ( 220V / 110       | 550W ( 220V / 110      | 550W ( 220V / 110         | 550W ( 220V / 110 )           |
|       | 120KG                   | 180KG                  | 240KG                     | 290KG                         |

## C i p

: P C E S I



|       | PCESI - 65 T                  | PCESI - 100 T                 | PCESI - 150 T                 | PCESI - 200 T                      |
|-------|-------------------------------|-------------------------------|-------------------------------|------------------------------------|
|       | 0 - 65 T                      | 0 - 100 T                     | 0 - 150 T                     | 0 - 200 T                          |
|       | 160 mm (                      | 200 mm (                      | 200 mm                        | 290 mm ( d )                       |
|       |                               |                               |                               |                                    |
|       |                               |                               |                               |                                    |
|       | 7                             | LCD                           |                               |                                    |
|       |                               |                               |                               |                                    |
|       | 0 - 300 MPa                   | 0 - 300 MPa                   | 0 - 300 MPa                   | 0 - 300 MPa                        |
|       | € 50 × 150 mm ( M × N )       | € 60 × 150 mm ( M × N )       | € 80 × 150 mm ( M × N )       | € 90 × 150 mm ( M × N )            |
| ( T ) | 50 mm                         | 50 mm                         | 50 mm                         | 50 mm                              |
|       | 220 × 400 mm ( M × N )        | 260 × 400 mm ( M × N )        | 280 × 400 mm ( M × N )        | 290 × 420 mm ( M × N )             |
|       | 700 × 450 × 1050 mm ( L × W × | 850 × 500 × 1100 mm ( L × W × | 950 × 550 × 1150 mm ( L × W × | 1000 × 650 × 1200 mm ( L × W × H ) |
|       | 1500 W ( 220 V / 110 V )      |                               |                               |                                    |
|       | 350 kg                        | 580 kg                        | 680 kg                        | 980 kg                             |



K i n t e k   P r e s s

W h a t s A p p