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|-------------------------------------|-------------------------------|
| Closing (T) | 1500 |
| Opening (T) brut | 92,5 (370cm ²) |
| Opening (T) max | 330 |
| Réaction parallèle (T) max | 300 |
| Réaction parallèle (T/bar) | 1,7 |
| Stroke cylinder parallèle(mm) | 50 |
| Diamètre cylinder parallèle(mm) | 400 |
| Pressure by cylinder parallèle(bar) | 175 |
| | |
| Sise platen (m) | 2,5 × 2,1 |
| Weight max mold (T) | 40 |
| Weight max mold platen mobil(T) | 20 |
| | |
| Heating | Oil |
| Number heating Zone | 6 |
| | |
| Opening maximum(m) | 3 |
| Stoke platen mobil(m) | 2 |
| Dead light (*1) | 1 |
| Size between the column | 2,52 |

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|--------------------------|--------|
| Fast closing (m/min) | 30 |
| Work closing (mm/s) | 1 à 40 |
| Opening slow (mm/s) | 2 à 40 |
| Opening fast (m/min) | 30 |
| | |
| Ejection Hydraulic (bar) | 200 |
| | |
| Work Pressiure (bar) | 265 |
| Power instal (KW) | 130 |
| | |
| Pressure auxiliary (bar) | 200 |
| Flow auxiliary (L/min) | 60 |
| Nb Auxiliary fix platen | 2+EJ |
| Nb Auxiliary fix mobil | 3 |

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|-----------------------|-----------|
| Type Block | Sistema |
| nb et Force block | K140R |
| | 1 x 60 T |
| group hydraulic | |
| Nb motor et power | 2x55 kw |
| Type pomp | QT54-063R |
| Flow fix/variable | Fixe |
| Volume oil Accumulatr | 200 L |
| Volume Azote | V0=620L |
| Pressure Initiale P0 | 250 |
| Pressure min P1 | 265 |
| Pressure Max P2 | 315 |