

|                                  |                                                                                                                                                                                               |                                                                                                                   |                                                                         |                        |              |              |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------|--------------|--------------|
| <b>Bombes (bar)</b>              | Pistons                                                                                                                                                                                       | Mb                                                                                                                | Centríf                                                                 |                        |              |              |
|                                  | < 60                                                                                                                                                                                          | 20-30                                                                                                             | 2-4 bar                                                                 |                        |              |              |
|                                  |                                                                                                                                                                                               |                                                                                                                   |                                                                         |                        |              |              |
| <b>Filtres (mm/mesh)</b>         | z entr                                                                                                                                                                                        | z aspir                                                                                                           | z impuls                                                                |                        |              |              |
|                                  | < 2                                                                                                                                                                                           | 0,30-0,59/50-30                                                                                                   | 0,07-0,30/200-50                                                        |                        |              |              |
|                                  |                                                                                                                                                                                               |                                                                                                                   |                                                                         |                        |              |              |
| <b>Barres (m) broq a 0,50 cm</b> | 2-4 bar                                                                                                                                                                                       | <b>8-18 m</b>                                                                                                     | 24-36                                                                   |                        |              |              |
|                                  |                                                                                                                                                                                               |                                                                                                                   |                                                                         |                        |              |              |
| <b>Broquets (bar)</b>            | Ventall o raig pla                                                                                                                                                                            | Cònics o turbul                                                                                                   | Deflec o mirall                                                         | Raigs x                | Baixa deriva | Baixa deriva |
| Forma de<br>Mida gotes           | 1,5-5 bar                                                                                                                                                                                     | 5-15 b                                                                                                            | 0,5-2 b                                                                 |                        | Ventall amb  | Injecc aire  |
|                                  | Si cal solapam<br>campana                                                                                                                                                                     | con buit/con ple<br>cònica                                                                                        | NO cal solapm                                                           |                        | precambra    |              |
|                                  | M-Grossa                                                                                                                                                                                      | Fina                                                                                                              | G-MG                                                                    |                        | + Grossa     | + Grossa     |
|                                  | <b>Herbic, Insec, Fung en</b><br><b>Herbaxis ext.</b><br><b>Adob liq sòl un.</b><br><b>Ventall unif: Herbic bandes.</b><br><b>Doble ventall: Herb bandes,</b><br><b>Insect, Fung en Hort.</b> | <b>Insect, Fung en</b><br><b>Arbr, arbust i Hort.</b><br><b>/</b><br><b>Insectic i Fung en</b><br><b>Cítrics.</b> | <b>Herb preemerg.</b><br><b>Ad liq sòl un.</b><br><b>Herbic bandes.</b> | <b>Ad liq a veget.</b> |              |              |
|                                  |                                                                                                                                                                                               |                                                                                                                   |                                                                         |                        |              |              |

|                                 |                                              |                                            |  |  |  |  |
|---------------------------------|----------------------------------------------|--------------------------------------------|--|--|--|--|
| <b>Ventiladors</b>              | Helic o flux axial<br><b>Polv hidropneum</b> | Centrif o flux radial<br><b>Polv pneum</b> |  |  |  |  |
|                                 | 15-60.000 m <sup>3</sup> /h<br>a 20-40 m/s   | 5-15.000 m <sup>3</sup> /h<br>a 50-100 m/s |  |  |  |  |
| <b>Difusors: polv pneumat o</b> | <b>nebulitz</b>                              |                                            |  |  |  |  |

**TAULA: COMPONENTS EQ TRACT p. 183-191**