

| Model | Cavity            | Max Feed Size (mm) | Minimum Discharge Port Size (mm) | Capacity (t/h) | Max Installed Power (kw) |
|-------|-------------------|--------------------|----------------------------------|----------------|--------------------------|
| CS420 | S1(Extra Coarse)  | 240                | 22                               | 85-170         | 90                       |
|       | S2(Medium Coarse) | 200                | 19                               | 70-130         |                          |
| CH420 | H1(Fine)          | 135                | 10                               | 45-130         |                          |
|       | H2(Medium Fine)   | 65                 | 8                                | 35-80          |                          |
|       | H3(Extra Fine)    | 38                 | 4                                | 27-60          |                          |
| CS430 | S1(Extra Coarse)  | 360                | 25                               | 120-345        | 160                      |
|       | S2(Medium Coarse) | 300                | 33                               | 105-305        |                          |
|       | S3(Coarse)        | 235                | 19                               | 90-275         |                          |
| CH430 | H1(Fine)          | 185                | 13                               | 60-210         |                          |
|       | H2(Medium Fine)   | 90                 | 10                               | 65-165         |                          |
|       | H3(Extra Fine)    | 50                 | 6                                | 48-105         |                          |
| CS440 | S1(Extra Coarse)  | 450                | 35                               | 255-605        | 250                      |
|       | S2(Medium Coarse) | 400                | 29                               | 215-515        |                          |
|       | S3(Coarse)        | 300                | 25                               | 190-490        |                          |
| CH440 | H1(Fine)          | 215                | 16                               | 110-395        |                          |
|       | H2(Medium Fine)   | 110                | 13                               | 115-340        |                          |
|       | H3(Extra Fine)    | 70                 | 8                                | 90-225         |                          |
| CS660 | S1(Extra Coarse)  | 560                | 41                               | 355-1050       | 315                      |
|       | S2(Medium Coarse) | 500                | 38                               | 305-895        |                          |
| CH660 | H1(Fine)          | 275                | 16                               | 170-665        |                          |
|       | H2(Medium Fine)   | 135                | 16                               | 190-505        |                          |
|       | H3(Extra Fine)    | 65                 | 13                               | 205-320        |                          |
| CH870 | H1(Fine)          | 300                | 22                               | 448-1512       | 520                      |
|       | H2(Medium Fine)   | 155                | 19                               | 400-1372       |                          |
|       | H3(Extra Fine)    | 80                 | 10                               | 280-775        |                          |
| CH890 | H1(Fine)          | 370                | 25                               | 480-2128       | 750                      |
|       | H2(Medium Fine)   | 195                | 22                               | 552-1605       |                          |
|       | H3(Extra Fine)    | 85                 | 10                               | 365-885        |                          |