





## **DIMENSIONS (mm)**

| Jmax, | TF    | F    | L     | Н    | TH    | W1    | W2    | W3   | D     |
|-------|-------|------|-------|------|-------|-------|-------|------|-------|
| 2 032 | 1 882 | N.A. | 2 986 | N.A. | 2 815 | 1 965 | 2 093 | N.A. | 1 865 |

## WEIGHTS (kg)

| Flywheel | Flywheel Toggle Plate |    | Swing Jaw<br>Complete | Frame<br>Complete | Total<br>Weight<br>(approx.) |  |
|----------|-----------------------|----|-----------------------|-------------------|------------------------------|--|
| 1 800    | 260                   | 40 | 6 200                 | 14 400            | 20 600                       |  |

## **PERFORMANCE**

| Feed Opening (mm)    |    |   |         |         | 1 045 × 840 |         |         |         |     |  |
|----------------------|----|---|---------|---------|-------------|---------|---------|---------|-----|--|
| Max feed size (mm)*  |    |   |         |         | 750         |         |         |         |     |  |
| Max motor power (kW) |    |   |         |         | 110         |         |         |         |     |  |
| CSS (mm)             | 50 | 75  | 100     | 125     | 150         | 175     | 200     | 225     | 250 |  |
| Nominal Cap MTPH     | -  | 150-200   | 200-265 | 245-325 | 295–390     | 340-445 | 385-505 | 430-565 | -   |  |
| Standard Jaw Plates  |    | Wide Teeth (WT)/Corrugated (C)/Coarse Corrugated (CC) |         |         |             |         |         |         |     |  |

<sup>\*</sup> Apply for regularly shaped material. Occasional larger lumps can be accepted, but if material is irregularly shaped, difficulties may be also experienced with smaller lumps.

The left figures refer to fines removed from feed and the right refers to fines included in the feed.

