

## CUTTING PROGRESS SYSTEM

The cutting progress system with handwheel adjusts the movement of the cutting head forward or backwards.


## PLUNGING HEAD

The cutting head is plunging and can be locked at the intended height. It makes every kind of shape.


## B-LOCK TILE LOCKING

A smart device to block the material during the cutting operations.

|  |  |
| :---: | :---: |
|  | Art. 6733001 |
| DIAMOND DISK | $\begin{aligned} & \varnothing 200 \mathrm{~mm} \\ & \text { c/c standard } \end{aligned}$ |
| ENGINE | $\begin{aligned} & 230 \mathrm{~V} \mid 50 \mathrm{~Hz} \\ & 1,8 \mathrm{Hp} / 1,4 \mathrm{~kW} \end{aligned}$ |
| ROTATION SPEED | 2800 rpm |
| MAX CUTTING LENGTH | 3300 mm |
| MAX CUTTING DEPTH AT $90^{\circ}$ | 40 mm |
| MAX CUTTING DEPTH AT $45^{\circ}$ | 35 mm |
| MAX CUTTING DEPTH WITH 2 RUNS | 55 mm |
| MAX SIZE TILE FOR DIAGONAL CUT | $2330 \times 2330 \mathrm{~mm}$ |
| WORKING TABLE DIMENSIONS | $3345 \times 625 \mathrm{~mm}$ |
| WATER RECYCLING PUMP TYPE | S1 |
| DIMENSION MACHINE IN SERVICE | $3975 \times 900 \times$ <br> h. 1260 mm |
| CUTTING PROGRESS SYSTEM | Standard |
| KIT WHEELS AND LASER INSTRUMENT | Standard |
| EXTENSION SIDE BENCH | 4 pcs supplied standard |
| TILE LOCKING SYSTEM | Optional |
| NET WEIGHT | 150 Kg |

