LAB 270

UK



- For straight and $45^{\circ}$ angle cut (miter/"jilly") of porcelain, ceramic, granite, marble, etc..;
- Maximum length of cut: $270 \mathrm{~cm}\left(8.85^{\prime}\right)$ - of which $10 \mathrm{~cm}\left(4^{\prime \prime}\right)$ of plunge cut;
- Dual side bench with countersquare induded. Accepts files from 0 mm to $1610 \mathrm{~mm}\left(5.3^{\prime}\right)$ width (maximum distance between the line of cut and the countercutout: $1610 \mathrm{~mm}-5.3^{\prime}$ ). Expand width up to 3300 mm ( $10.8^{\prime}$ ) thanks to the dedicate accessory, sold separately (Art. 374BRU 2F2);
- Maximum depth (thickness) of cut $90^{\circ} /$ striaight cut: $20 \mathrm{~mm}\left(0.79^{\prime \prime}\right)$ in one single pass;
- Maximum depth (thickness) of cut $45^{\circ}$ angle cut/mitre: $20 \mathrm{~mm}\left(0.79^{\prime \prime}\right)$;
- Plunge cut and adiustable cutting depth;
- Aviailable in 400 V three-phase and in 230 V single-phase (motor power 2.2 Kw in both versions);
- Water eet pointing at the blade outer diamond rim for superior cooling and best cutting peeformances;
- Framework made of aluminum (die-cast and extruded) and galvanized steel;
- Eass-to-remove polypropylene tank for easy cleaning. Capacity 38 lt ( 10 Gal ). Immersion pump for water flow ( 50 liters/minute);
- Maximum load capacity: 300 Kg (661.3 lbs);
- Equipped with the motor feed system with wheel kit,
- Minimum recommended workstation area with machine in standard configuration: $5,5 \times 4,5 \mathrm{~m}$ ( $18^{\prime} \times 14.8^{\prime}$ );
- Minimum recommended workstation area with machine in standard configuration + extension kit for lateral benches -art. $374 \mathrm{BRU} 2 F 2$, sold separately): $5,5 \times 6 \mathrm{~m}$ ( $18^{\prime} \times 19.7$ );
- Equipped with: $0200 \mathrm{~mm}\left(8^{\prime \prime}\right)$ diamond disc for porcelain, wheel kif feed, dual side bench with countersquare, keys kit, ver manual;
- Accessories:
digital displays kif for cutting width measurement (Art. 374 VIIVESTD up to $161 \mathrm{~cm}-5.3^{\prime}$, art. 374 VIISVEMAXI up to $330 \mathrm{~cm}-10.8^{\prime}$ );
additional dual side bench (art. 374BRU 2F2) to be connected to those provided with the machine for extending width of cut up to 330 cm - $10.8^{\prime}$ (maximum distance between line of cut and countersquare: $330 \mathrm{~cm}-10.8^{\prime}$ ).

MODEL SPECIFICATIONS

| Part No. | $\|\|\|\|\|\|\|\|\|\|\|\|\|\|\|\|\|\|\|\mid$ | $\square$ |  | (2) |  | D | 为 |  |  | (3) |
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| 379CA260V400 | 8050532016019 | 1 | 400 V 50 Hz | - 3P+T+N/16A | Three-phase | $3 \mathrm{HP} / 2,2 \mathrm{~kW}$ | 2800 | 200 mm | 8" | 2800 |
| 379CA260EU | 8050532015999 | 1 | 230 V 50 Hz | - $2 \mathrm{P}+\mathrm{T} / 16 \mathrm{~A}$ | Single-phase | $3 \mathrm{HP} / 2,2 \mathrm{~kW}$ | 2800 | 200 mm | 8" | 2800 |
| 379CA260BR | 8050532020559 | 1 | 230 V 60 Hz | - $2 \mathrm{P}+\mathrm{T} / 16 \mathrm{~A}$ | Single-phase | $3 \mathrm{HP} / 2,2 \mathrm{~kW}$ | 3360 | 200 mm | 8" | 3360 |

CUTING SPECIFICATIONS AND MACHINE DIMENSIONS / WEIGHT

|  | $\rightarrow \text { - }$ | $\square$ <br> thickness of cut 90 |  | $\xrightarrow[\substack{\text { lengh }}]{\substack{\text { lan }}}$ |  | width with occessories | diogonal <br> dagond | $\stackrel{\text { ner }}{=}$ | $\Omega$ |  | $\Omega$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LAB 270 | $\begin{gathered} 200 \mathrm{~mm} \\ 8^{\prime \prime} \end{gathered}$ | MAX 20 mm MAX 0.79" | MAX 20 mm MAX 0.79" | MAX 2700 mm MAX 8.85 | MAX 1610 mm MAX 5.3' | $\begin{gathered} \text { MAX } 3300 \mathrm{~mm} \\ \text { MAX } 10.8^{\prime} \end{gathered}$ | $\begin{gathered} 1900 \times 1900 \mathrm{~mm} \\ 6.2^{\prime} \times 6.2^{\prime} \end{gathered}$ | 350x $770 \times \mathrm{h} 120 \mathrm{~cm}$ $11.5^{\prime} \times 5.6^{\prime} \times \mathrm{h} 3.9^{\prime}$ | $\begin{aligned} & 230 \mathrm{Kg} \\ & 507 \mathrm{lbs} \end{aligned}$ | $\begin{aligned} & 358 \times 94 \times \mathrm{h} 127 \mathrm{~cm} \\ & 11.7^{\prime} \times 3^{\prime} \times \mathrm{x} 4.2^{\prime} \end{aligned}$ | $\begin{gathered} 290 \mathrm{Kg} \\ 639.3 \mathrm{lbs} \end{gathered}$ |

ACCESSORIES AND SPARE DIAMOND BLADE

## Additional notes

To be mounted on dual side bench supplied with the machine.
To be used only in combination with kit of 2 side benches to extend maximum width of cut up to 3300 mm - 10.8' (Art. 374BRU 2F2 - accessories). Includes pair of side benches and kit to connect them to the benches supplied with the machine.


