

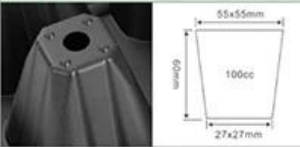
50 72 104 105 128 200 288 繁體中文 簡體中文 繁體中文 簡體中文 Sprouter 繁體中文
繁體中文 簡體中文 繁體中文 簡體中文

□□□□ □ □□□□□ □□□□ □□□□ **XQA**

- 鋼板鋼筋コンクリート構造の設計は、設計者により異なる
- 鋼筋の径、間隔、PSの位置、コンクリートの強度、等
- 鋼板鋼筋コンクリート構造の設計は、設計者により異なる
- 鋼筋の径、間隔、PSの位置、コンクリートの強度、等
- 鋼板鋼筋コンクリート構造の設計は、設計者により異なる
- 鋼筋の径、間隔、PSの位置、コンクリートの強度、等

□□□□ □□ □□□□□□ □□□□□ □□□□□ **XQA**

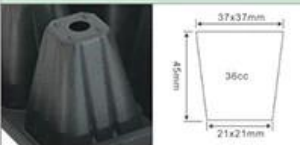
000000_0000_00000000_000000 - 00000000 0000 000000 288 200 162 128 105 72 50 32 0000
00000000_000000

XQA32**Rooting channel & Plow groove**

Item: Cell Tray	Capacity: 100cc/cell
Cell No.: 4×8	Cells/sqm: 211
Size: 540×280mm	Bottom Dia.: 7mm
Height: 60mm	Material: PS

XQA50**Rooting channel & Plow groove**

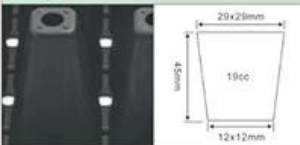
Item: Cell Tray	Capacity: 62cc/cell
Cell No.: 5×10	Cells/sqm: 330
Size: 540×280mm	Bottom Dia.: 7mm
Height: 50mm	Material: PS

XQA72**Rooting channel & Plow groove**

Item: Cell Tray	Capacity: 36cc/cell
Cell No.: 6×12	Cells/sqm: 475
Size: 540×280mm	Bottom Dia.: 7mm
Height: 45mm	Material: PS

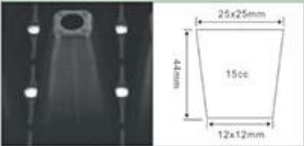
XQA105**Rooting channel & Plow groove**

Item: Cell Tray	Capacity: 21cc/cell
Cell No.: 7×15	Cells/sqm: 693
Size: 540×280mm	Bottom Dia.: 7mm
Height: 42mm	Material: PS

XQA128**Rooting channel & Plow groove**

Item: Cell Tray	Capacity: 19cc/cell
Cell No.: 8×16	Cells/sqm: 845
Size: 540×280mm	Bottom Dia.: 7mm
Height: 45mm	Material: PS

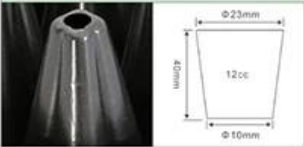
XQA162



Rooting channel & Plow groove

Item: Cell Tray	Capacity: 15cc/cell
Cell No.: 9×18	Cells/sqm: 1071
Size: 540×280mm	Bottom Dia.: 7mm
Height: 44mm	Material: PS

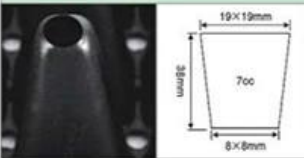
XQA200



Rooting channel & Plow groove

Item: Cell Tray	Capacity: 12cc/cell
Cell No.: 10×20	Cells/sqm: 1320
Size: 540×280mm	Bottom Dia.: 7mm
Height: 40mm	Material: PS

XQA 288



Rooting channel & Plow groove

Item: Cell Tray	Capacity: 7cc/cell
Cell No.: 12×24	Cells/sqm: 1900
Size: 540×280mm	Bottom Dia.: 6mm
Height: 37mm	Material: PS

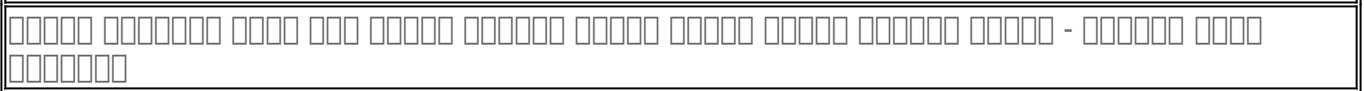




Figure 1. The mold tray is made of black plastic. The red arrow points to the small raised feature on the edge of the well.

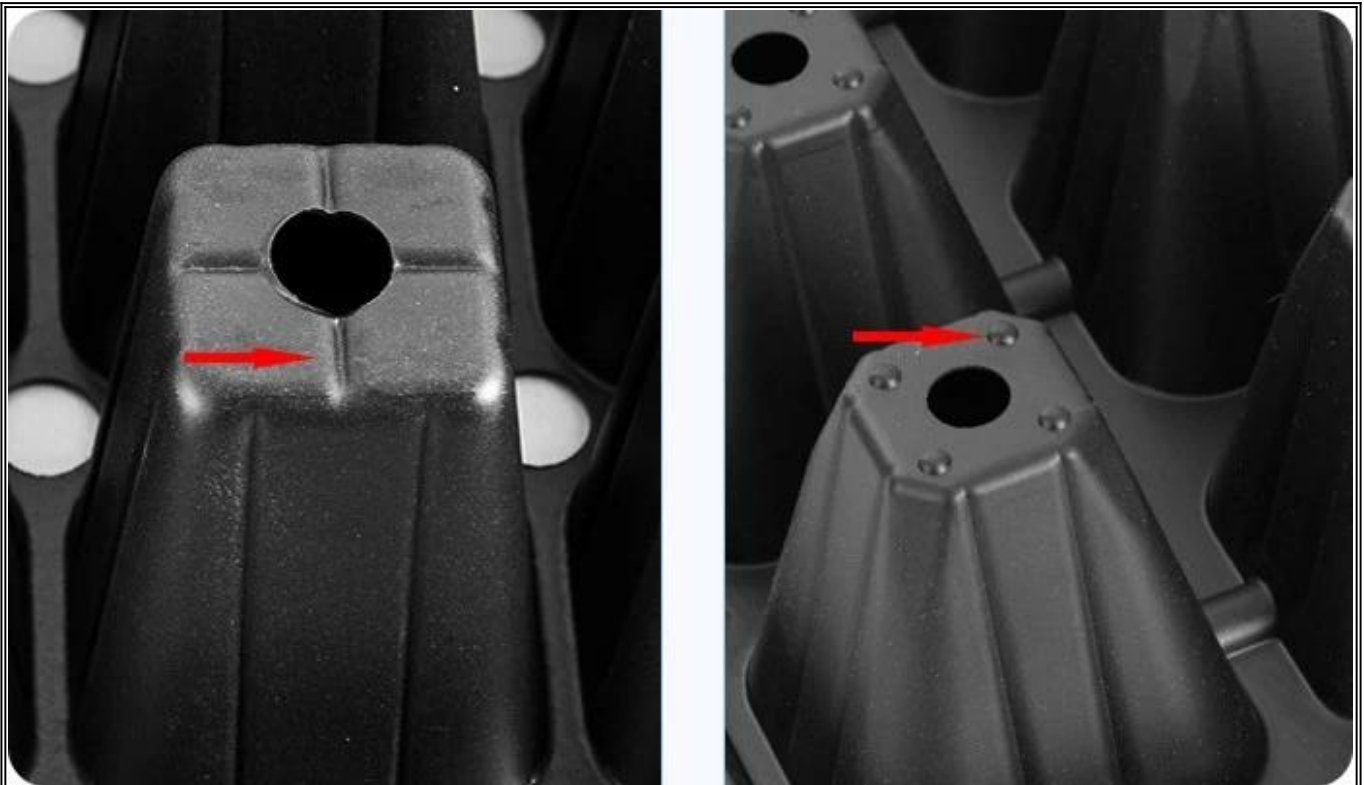


Figure 2. The mold tray is made of black plastic. The red arrow points to the small raised feature on the edge of the well.

Figure 3. The mold tray is made of black plastic. The red arrow points to the small raised feature on the edge of the well.

Figure 4. The mold tray is made of black plastic. The red arrow points to the small raised feature on the edge of the well.

[illegible]