



Vogelsang RotaCut 5000
Inline Macerator featuring a
six bladed cutting head.

**Tech Tip Massive Maceration!**

Yet another innovation from Vogelsang's Engineering Staff, introducing the latest development of the RotaCut Inline Macerator. The six blade cutting assembly adds performance and reduces maintenance costs over the standard three bladed assembly.

So why tinker with an already great product? The six bladed assembly allows the RotaCut to be a more efficient macerator in two ways.

If it's higher performance that's required, then the six bladed assembly will double your cutting ratio when run at the same speed as the standard three bladed unit.

The second benefit is that the six blade assembly can match the capacity of the standard unit and be run at a reduced RPM. This drastically reduces friction and as a result, reduces heat. Less friction greatly improves the life of the blades and the cutting screen surface. The six bladed assembly also disperses the tension between the blades and screen over a larger area. This keeps the screen surface level and prevents excessive vibration caused by an unlevel cutting surface. The slower speed option also requires less power to operate.

To find out more contact our inside sales staff at 800.984.9400.