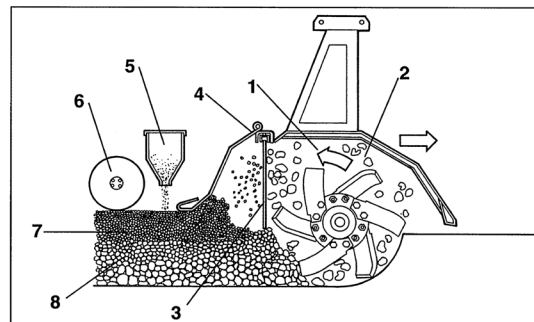


The SA and SB tillage machines are designed for working in stony soils and for preparing sowed middles for re-planting. This tillage machine does primary, secondary, and finishes tillage in one pass. This is possible to buy the reverse rotation of a standard tiller that picks up stones and /or sod clumps and deposits them at the bottom of the furrow while leaving the fine soil on top as the mesh cage roller firms the finished seedbed. To renovate vineyard middles choose the optional seedbox to complete the final task of replanting the cover crop before the mesh caged roller firms the new seedbed. Your vineyard will have a finished look and the level rows it is easier for traveling on during regular operations.



1. Rotor Direction 2. Raised Material 3. Sorting Grid 4. Bonnet  
5. Seeder 6. Mesh Roller 7. Sieved Material 8. Deposited Stones



| Code   | Depth | Work Width | HP (min/max) | Weight   |
|--------|-------|------------|--------------|----------|
| SA100R | 5"    | 39"        | 20-45        | 829 lbs  |
| SA120R | 5"    | 46"        | 30-45        | 900 lbs  |
| SA135R | 5"    | 52"        | 35-45        | 983 lbs  |
| SB120R | 7"    | 47"        | 30-75        | 1177 lbs |
| SB140R | 7"    | 55"        | 35-75        | 1283 lbs |
| SB165R | 7"    | 64"        | 40-75        | 1388 lbs |
| SB185R | 7"    | 72"        | 50-75        | 1494 lbs |
| SB205R | 7"    | 80"        | 60-75        | 1599 lbs |