## Capacity Chart SM-500

| Product | Agitator | Max Speed | Maximum <br> Regular Mix (kg) |
| :---: | :---: | :---: | :---: |
| Egg Whites | Whip | 10 | 0,35 lit. |
| Whipped Cream | Whip | 10 | 2 lit. |
| Batter | Beater | 8 | - |
| Mashed Potatoes | Beater | 8 | $1,8 \mathrm{~kg}$ |
| Frosting | Beater | 8 | 1 kg |
| Cookie Dough | Beater | 8 | - |
| Cake | Beater | 8 | $1,5 \mathrm{~kg}$ |
| Pie Crust | Beater | 8 | $1,5 \mathrm{~kg}$ |
| Dough 60\% AR | Hook | 2 | $1,25 \mathrm{~kg}$ |
| Pizza dough 50\% AR | Hook | 2 | 750 g |
| Pizza dough 40\% AR | Hook | 2 | 650 g |
| Pasta, Egg noodles | Hook | 2 | 450 g |

NOTE: The mixer capacity depends on the moisture content of the dough. When mixing dough (pizza, bread, or bagels) check your AR\%! \%AR (\% Absorption Ration) = Water weight divided by flour weight. The capacities listed above are based on flour at room temperature and $70^{\circ} \mathrm{F}$ water temperature. (1 gallon water weights 8.33 lbs .)

