



120 litre bowl of stainless steel

Vacuum system

Loading device, ejector and main cover hydraulically operated

Almost completely made of solid stainless steel

Operation via cross lever switches

Separate digital control in stainless housing

Main cover of stainless steel, hydraulically operated

Vacuum and noise absorbing cover, transparent, of special polycarbonate, manually operated (on request hydraulically operated)

Closed machine bottom with ventilation system

Central point of lubrication for knife shaft

Balanceable and exchangeable knife head

Many further options

AC-8	Ultra	Rasant
6 steplessly pre-programmable forward knife speeds	2 knife speeds	2 knife speeds
2 reverse mixing speeds	2 mixing speeds	2 bowl speeds
2 separate bowl speeds	2 separate bowl speeds	3-phase motor with 26, 32 or 45 kW
Frequency-controlled 3-phase motor of the main motor, max. 80 kW	3-phase motor with 26, 32 or 45 kW	Command 1500
Separate 2 speed bowl drive motor	Separate 2 speed bowl drive motor	Vacuum Cutters or machines with integrated water dosing system with valve are equipped with the Command 1500. Additionally to the functions of the Command 1000 this control type shows water quantities and vacuum values.
Frequency-controlled drive system with smart control of output	Command 1500 Vacuum Cutters or machines with integrated water dosing system with valve are equipped with the Command 1500. Additionally to the functions of the Command 1000 this control type shows water quantities and vacuum values.	Separate Panel box of stainless steel
Command 1500 Vacuum Cutters or machines with integrated water dosing system with valve are equipped with the Command 1500. Additionally to the functions of the Command 1000 this control type shows water quantities and vacuum values.	Separate Panel box of stainless steel	
Separate Panel box of stainless steel with built-in main-switch		