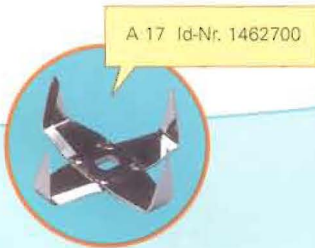


# Analytical grinder

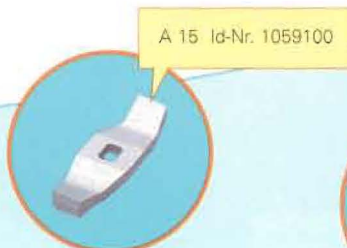
## A 10

- ☒ With a built-in cooling chamber
- ☒ Suitable for low-loss dry grinding of soft, hard and brittle substances
- ☒ Removable, easy-to-clean, high-grade steel chamber
- ☒ 3 interchangeable cutters available
- ☒ Electronic overload protection

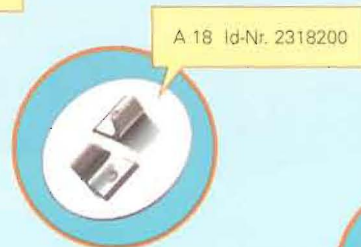
Maximum task granularity:	6-7 mm
Nominal speed:	20.000 rpm
Effective vol. of grinding chamber:	50 ml
Duty cycle ON/OFF:	5 min / 10 min
Dimensions (W x D x H):	120 x 105 x 225 mm
Weight:	2,2 kg
Protection class acc. to DIN EN 60529:	IP 21



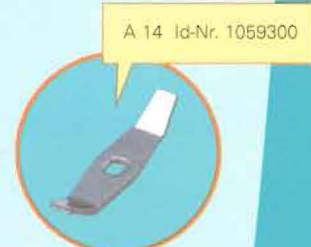
**Star-shaped cutter A 17**  
Suitable to grind fibrous substances such as paper and dried vegetation, soil samples, frozen meat and plastic granulates with low volume weight.



**Hard metal cutter A 15**  
Made of tungsten carbide for hard materials suitable for Mohs hardness up to 9.



**Grinding chamber reduction A 18**  
For pulverizing only very small test samples (incl. in the A 10 supply schedule).



**Stainless steel cutter A 14**  
For pulverizing most brittle materials, suitable for Mohs hardness up to 5. (incl. in the A 10 supply schedule)