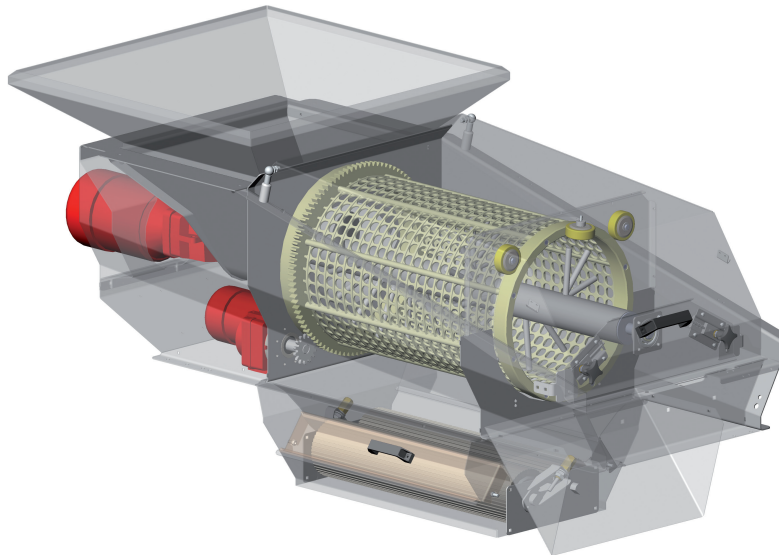




Stemmer/Crusher

ROTO 30
ROTO 40
ROTO 60



- The ARMBRUSTER Stemmer/Crusher takes meticulous care of the grapes.
- A special formed and slow rotating pin shaft ensures an optimum distribution of the grapes in the destemming cylinder, reduces berry damage, therefore improving final juice clarity, and brings more efficiency as well as high quality.
- The usage of covered motors (against water spray), high quality stainless steel material, and corrosion resistant plastics guarantees a long life for the machine.

	ROTO 30	ROTO 40	ROTO 60	Technical Data
Performance , hand-picked grapes (to/h)	30	40	60	– Continuously working machine on the principle: DESTEMMING/CRUSHING
Pin shaft , constant or variable drive (Frequency drive optional)				
Drive power	4.0 kW	5.5 kW	7.5 kW	– Self-carrying housing made from stainless steel grade 304
Destemming cylinder				– Pin shaft made from stainless steel grade 304
Diameter	520 mm	520 mm	520 mm	– Destemming cylinder is made from PA-plastic
Rotating direction	CW and CCW	CW and CCW	CW and CCW	– Crushing rollers are made of food durable vulcanised rubber
Crushing rollers				– The width between the crushing rollers is adjustable
Drive	Drum motor	Drum motor	Drum motor	– Drive clockwise and anti-clockwise
Weight	285 kg	430 kg	860 kg	