

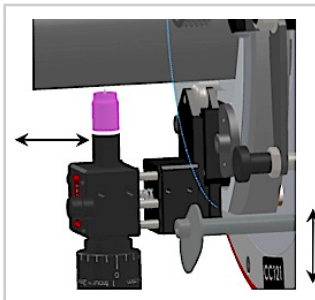
ø16 - ø170 mm
ø0,625 to ø6,625 "



Technical Specifications

- Basic **stainless steel** jaws Ø 2,75" to 6,625" (Ø70 to Ø 168 mm)
- Included stainless steel auxiliary jaws Ø 0,625" to 4,65" (Ø 16 to Ø 118 mm)
- **Electric rotation autoline 110 V - 230V**
- Wide diameter range
- **Air-cooled:** max. current 100 A at 100%
- **Water-cooled:** max. current 200 A at 100%
- **Scalability:** may be transformed into a cutting and orbital bevelling machine

Weight: 52 kg



Axial adjustment for precise positioning



Radial adjustment for precise positioning



Driven by AXXAIR power source (cf compatibility table)



Mechanical profile guide: constant arc voltage

References	Accessories	Consumables
	CCPS21: support feet FS29 /FS25: 220 V FS19 / FS15: 110 V	
SP171-A	MS18B-2 : 1800W / 220V MS18B-1 : 1800W /110 V	SCE16-50 Ø 1,6 mm
SP171-E	GA10-2-xxx: 220 V GA10-1-xxx: 110 V GA15S-220 : 220 V GA15S-110 : 110 V CCSER1/CCSER2: simple/bearing stand	SCE24-50 Ø 2,4 mm

