

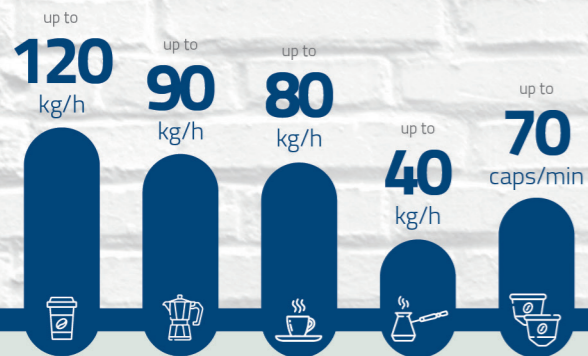


Small roasters, labs and coffee shops

# The great little one



# angel



- Grinding in continuous cycle
- Constant particle size distribution
- Discs rpm adjustment

- Long life burrs
- Steady low temperatures
- Custom recipes by app



Burrs distance adjustment	
Power source with inverter	
Installable power	
Suitable for semi-automatic lines	
Polycarbonate hopper (2 kg)	
Stainless steel hopper	
Valve for product insertion	
Discharge duct cleaning system	
Bag holder clamp	
Available colors	
Switchboard	

## Technical characteristics

Burrs distance resolution	0,002 mm
Discs rpm adjustment	√
Cooling	air
Display	3,5"
App interface	√
Custom work recipes by app	√
Electronic zeroing burrs	√
Worked hour counter	√
Weight	50 kg


Angel PG	Angel LAB	Angel ST.V	Angel RTM.V	Angel RTM.V4
motorized	manual/motorized	manual/motorized	manual/motorized	manual/motorized
220 V single phase	220 V single phase	400 V three phase	220 V single phase	400 V three phase
2,2 kW	1,8/2,2 kW	1,8/2,2 kW	1,8/2,2 kW	1,8/2,2 kW
√	x	x	x	x
x	√	√	√	√
√	optional	optional	optional	optional
electro pneumatic	manual	manual	manual	manual
automatic	manual	manual	automatic	automatic
x	√	√	x	x
●	● ● ●	● ● ●	● ● ●	● ● ●
√	x	x	x	x

## Burrs

	Diameter	128 mm
	Lifespan	40/70 tons
	Material	Tungsten carbide
	Vickers hardness	1300
	Resharpenable	No

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220 V single phase	400 V three phase	220 V single phase	400 V three phase
1,8/2,2 kW	1,8/2,2 kW	1,8/2,2 kW	1,8/2,2 kW
x	x	x	x
√	√	√	√
optional	optional	optional	optional
manual	manual	manual	manual
manual	manual	automatic	automatic
√	√	x	x
● ● ●	● ● ●	● ● ●	● ● ●
x	x	x	x

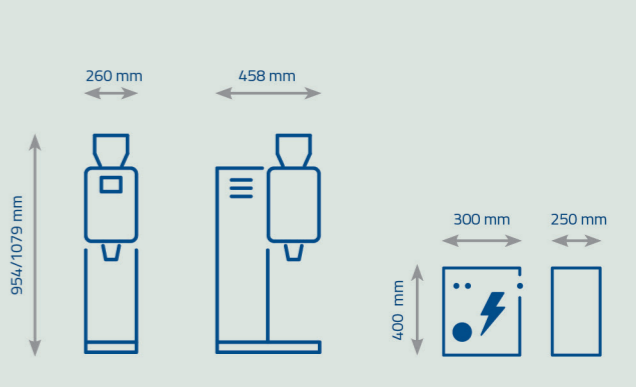
## Optionals



Vacuum transfer system of coffee beans

Stainless steel hopper (5 kg)

Spare set of discs



Grinder and switchboard size

260 mm, 458 mm, 954/1079 mm, 300 mm, 250 mm, 400 mm



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