VTA 6S

"The most powerful shop grinder"



VTA 6S

The most powerful shop grinder:

- superb coffee quality because of extra fine and homogeneous grinding – as well for espresso and Turkish fine quality
- cool grinding due to integrated motor cooling or additional ventilation as an option

High capacity:

• high speed and reliable grinding up to 2750 g per minute

Proven design:

- classic MAHLKÖNIG design, symbolises quality and consistency
- grinder housing available in any colour

Extras:

- different grinding discs for regular coffee (standard), torrefacto and Turkish fine available
- fast removable upper part allows easy cleaning
- large hopper
- raised outlet height, foot extension and frequency converter
- tungsten carbide discs offer up to ten times longer life time
- also available in self-service version

/pe:	VTA	VTA	VTA	VTA	VTA	VTA	VTA 6S
	65	6S FC	6ST	6ST FC	6SW	6SH FC	HMVC
TECHNICAL DATA							
Grinding capacity* - fine g/min	2500	1600	1500	989	1400	1600	2500
- medium	2750	1700	1800	1050	1600	1700	2750
- turkish fine			1000	850			
Hopper capacity, g (lbs)	1000 (2.2)	1000 (2.2)	1000 (2.2)	1000 (2.2)	1000 (2.2)	1000 (2.2)	3000 (6.6)
Dimensions, cm (W x H x D)	37 x 63 x 38	37 x 78 x 38	37 × 78 × 38				
Voltage / Frequencies**	400V/50Hz	230V/50Hz	400V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	400V/50Hz
Motor rating, watts	2100	1500	2100	1500	1720	1500	2100
Overload protection	•	•	•	•	•	•	•
Phase	3~	1~	3~	1~	1~	1~	3~
Grinding disc tungsten carbide	0	0	0	0		•	•
Grinding disc diameter	120 mm						
Net weight, kg (lbs)	42 (92.6)	45 (99.2)	42 (92.6)	45 (99.2)	42 (92.6)	45 (99.2)	45 (99.2)
EQUIPMENT FEATURES							
inger protection/Hopper magnet	•	•	•	•	•	•	•
Bag holder							
Clamping / Vibrating sheet	•	•	•	•	•	•	
or Tip operation / Vibrating basket	•	•	•	•		•	•
Colours							
gold / silver / copper-bronze	•	•	•	•	•	•	•
grey-red structured	•	•	•	•	•	•	•
SPECIAL FEATURES							
Large hopper up to 3 kg (6.6 lbs)	0	0	0	0	0	0	
Raised outlet height, 100 mm	0	0	0	0	0	0	•
Ventilation	0	0	0	0	0	0	•
Frequency converter	0	•	0	•	Ŭ	•	
cast steel (1), steel (2)							
tungsten carbide (3)	(1) (2) (3)	(2) (3)	(2) (3)	(2) (3)	(2)	(3)	(3)
Colours according to RAL-standard	0	0	0	0	0	0	0