



TRITACARNE Serie UNIKO Enterprise

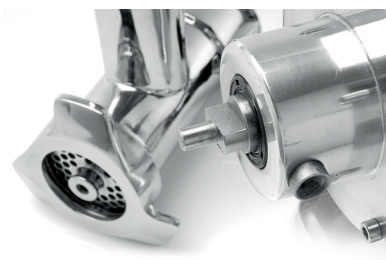
enterprise
meat mincers
UNIKO models

Apparecchi per uso professionale
Ideali per ristoranti, alberghi, mense
Corpo in lega di alluminio pressofuso (TSK)
Struttura in acciaio inox AISI 304 (TIK)
Sistema di riduzione ad ingranaggi elicoidali a bagno d'olio
Robusto motore asincrono di produzione nazionale
Termica di protezione
Gruppo macinazione carne "enterprise"
asportabile in acciaio inox AISI 304
Trafle auto affilanti in acciaio inox di serie
Disponibile set per insaccare (optional)
Disponibile con inversione di marcia
Dimensioni alimentazione 120x52 mm
Dimensione scarico 12/70 mm 22/82 mm
Tramoggia e piatto raccolta prodotto in acciaio inox
Pestello in ABS
Comandi a 24 volt
Produzione italiana

Professional equipment
Ideally suited for hotels, restaurants, tables, etc
Pressure die cast aluminium alloy cover casing (TSK)
Structured in AISI 304 stainless steel (TIK)
Speed reducer with oil immersed gears
Heavy duty Italian make asynchronous motor
Thermal protection
AISI 304 stainless steel easy-removable "ENTERPRISE" mincing unit
Stainless steel self-sharpening draw-plates included
Sausage filling kit available on demand
Gear inversion option available
Loading meat inlet dimensions: 120x52 mm
Output mouth dimensions: mod. 12/Ø 70 mm.
— mod. 22/Ø 82 mm
Stainless steel tray and hopper
ABS pestle
24 volt controls
Proudly Made in Italy



TSK 12



gruppo di macinazione 12/22 UNIKO ENTERPRISE, altri gruppi di macinazione disponibili a pag. 068
mincing groups 12/22 UNIKO ENTERPRISE model, other mincing groups available at page 068





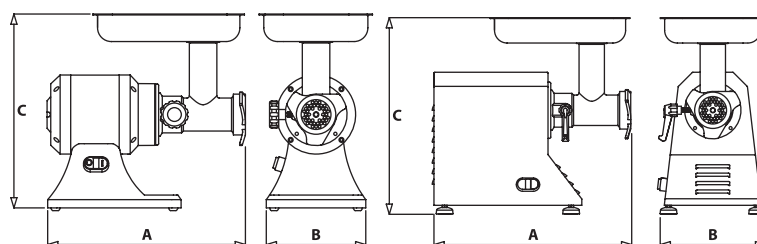
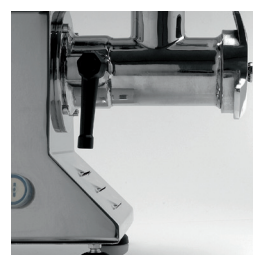
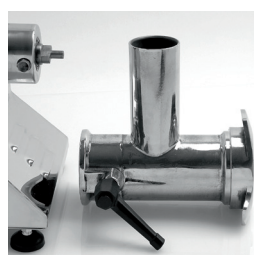
TSK 22



TIK 12



TIK 22



	A	B	C	Alimentazione Power supply Spannung	Potenza Motor power Leistung	G/l/m RPM RPM	Produzione oraria Production per hour Stundenproduktion	Bocca Mouth Fleischöffnung	Placca in dotazione Standard plate Ausstattungscheibe	Peso netto mono/tri fase Net weight single/three phase Enphasig/Dreiphasig-Nettogewicht	Dimensioni imballo Packing dimensions Verpackungsmaße	Peso lordo mono/tri fase Gross weight single/three phase Enphasig/Dreiphasig-Bruttogewicht
	mm	mm	mm	Volt/Hz	Kwatt/Hp		kg	mm	mm	kg	mm	kg
MOD TSK 12	440	220	440	230/50 - 230-400/50	0,75 (1,00)	200	200	ø70	ø6	21,0/18,0	480x300x510	23,5/20,5
MOD TSK 22	490	240	500	230/50 - 230-400/50	1,10 (1,50)	140	300	ø82	ø6	25,0/23,0	480x300x510	27,5/25,5
MOD TIK 12	480	215	430	230/50 - 230-400/50	0,75 (1,00)	200	200	ø70	ø6	24,0/23,0	480x300x510	26,5/25,5
MOD TIK 22	500	225	510	230/50 - 230-400/50	1,10 (1,50)	140	300	ø82	ø6	27,0/25,0	480x300x510	29,5/27,5
	A	B	C	Alimentation Alimentación eléctrica Питание	Puissance moteur Potencia Мощность	RPM RPM (voltas/min) Вращения/мин.	Production per hour Producción horaria Часовая производительность	Bouche Boca Впускное отверстие; горловина	Disque standard Lámina pincada en dotación Дополнительная пластина	Poids net mono/tri phase Peso neto monofásico/trifásico Вес нетто 1/3 фазы	Dimensions emballé Dimensiones empaque Размеры упаковки	Poids brut mono/tri phase Peso bruto monofásico/trifásico Вес брутто 1/3 фазы