



solo per professionisti

Sirman SpA
Viale dell'industria 9/11
35010 Pieve di Curtarolo (PD) Italy
Tel/Fax +39 049 9698666/9698668
E-mail. info@sirman.com

TC 22 NEVADA



- AISI 304 stainless steel construction
 - Powerful IP 55 insulated and fan-cooled motors for continuous use
 - Endless screw motor-reducer running in an oil-bath enables a long service life
 - Motor-reducer equipped with a double seal for long, trouble-free service
 - Convenient head interlock mechanism (CE versions)
 - Stainless steel mincing head carefully designed for high yield production
 - Feed tray designed with square neck for outstanding performance
 - Feed tray provided with safety interlock (CE versions)
 - IP 54 protected, 24 V controls
- Options:
- Interlock protection for more than 8 mm holes plates. (An interlock protection system is required in order to utilize more than 8 mm holes plates)
 - Partial or total Unger system mincing head
 - Plexiglass feed tray lid
 - Stainless steel IP 67 protected controls
 - Patty-forming attachment FORMAT M.



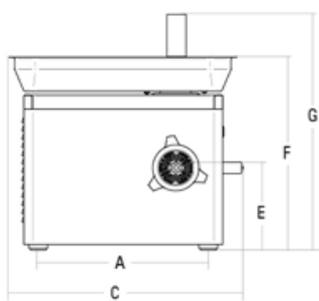
Controls



Unger Tot.



1/2 Unger



Model	TC 22 NEVADA
Power	watt/Hp Mn1100/1,5 - Tf 1500/2
Power source	230-400V/50Hz
Output/h.	-
Standard plate	ø mm 4,5
A	mm 374
B	mm 221
C	mm 512
D	mm 390
E	mm 182
F	mm 428
G	mm 531
Net weight	kg 36
Shipping	-
Gross weight	-