

AUTOMATIC SHEETERS TRONIC PLUS - QTP715



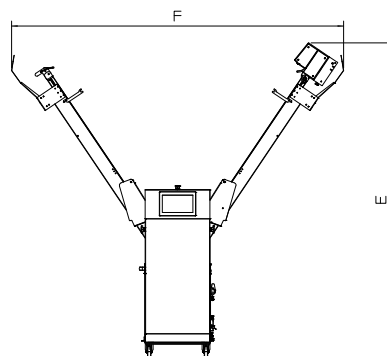
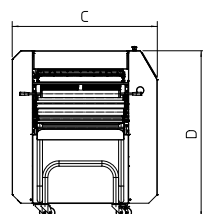
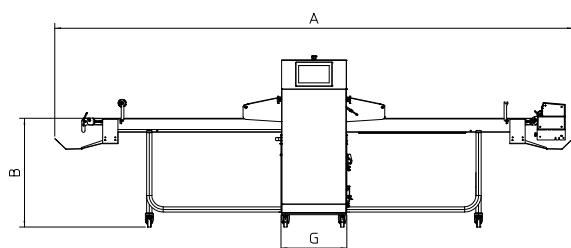
THE DOUGH SHEETERS QUEEN!

This is the evolution of the sister QUEEN TRONIC but add:

- completely stainless steel structure AISI 304
- automatic coiler
- automatic flour duster

More features:

- Under-tables structure on castors
- Movement of the belts by means of independent brushless motors that allow to vary the ratio between the speed of entry and exit of the dough.
- Very fast opening and closing cylinders system implemented through two screws in oil bath, connected to each other by a toothed belt and driven by an independent motor.
- 10" color touch screen, user friendly and intuitive to programming that allow to memorize till 100 recipes easily re-called
- Strong cylinders with diameter of 80 mm
- Quick release system for belt and Easy access for scrapers, for daily machine cleaning
- USB socket for the backup of the programs
- Wi-fi connection for the remote connection
- Predisposition industry 4.0 with ethernet socket rj45



	Belts dimensions	Speed	Cylinder opening	Power	Voltage	Dimensions							Weight
	mm	m/min.	mm	kW	V/~ /Hz	A	B	C	D	E	F	G	Kg
TRONIC PLUS TRONIC MAN TRONIC	715/2000	5÷70	0÷60	3,1	400/3~/50	4580	870	1070	1380	2700	2850	530/918*	490
	715/1800	5÷70	0÷60	3,1	400/3~/50	4180	870	1070	1380	2535	2630	530/918*	490
	715/1600	5÷70	0÷60	3,1	400/3~/50	3780	870	1070	1380	2390	2405	530/918*	490
	654/2000	10÷60	0÷60	2,1	400/3~/50	4530	870	1045	1230	1340	2690	2850	370
	654/1800	10÷60	0÷60	2,1	400/3~/50	4130	870	1045	1230	1340	2530	2630	370
	654/1600	10÷60	0÷60	2,1	400/3~/50	3730	870	1045	1230	1340	2360	2405	370
	654/1400	10÷60	0÷60	2,1	400/3~/50	3330	870	1045	1230	1340	2190	2185	370
	654/1200	10÷60	0÷60	2,1	400/3~/50	2930	870	1045	1230	1340	2025	1965	370
Q670	654/2000	35	0÷60	1,5	400/3~/50	4530	870	1170	1340	-	-		270
	654/1800	35	0÷60	1,5	400/3~/50	4130	870	1170	1340	2530	2630		270
	654/1600	35	0÷60	1,5	400/3~/50	3730	870	1170	1340	2360	2405		270
	654/1400	35	0÷60	1,5	400/3~/50	3330	870	1170	1230	2190	2185		270
	654/1200	35	0÷60	1,5	400/3~/50	2930	870	1170	1230	2025	1965		270
Q600	584/1500	35	0÷50	0,75	400/3~/50	3485	870	1050	1250	2250	1205		190
	584/1400	35	0÷50	0,75	400/3~/50	3285	870	1050	1250	2150	1140		190
	584/1300	35	0÷50	0,75	400/3~/50	3085	870	1050	1250	2060	1075		190
	584/1200	35	0÷50	0,75	400/3~/50	2885	870	1050	1250	1965	1010		190
	584/1000	35	0÷50	0,75	400/3~/50	2485	870	1050	1250	1775	880		190
Q500	488/1200	35	0÷40	0,55	400/3~/50	2855	850	865	1315	1960	800		160
	488/1000	35	0÷40	0,55	400/3~/50	2455	850	865	1315	1765	720		160
	488/900	35	0÷40	0,55	400/3~/50	2255	850	865	1315	1665	680		160
	488/800	35	0÷40	0,55	400/3~/50	2055	850	865	1315	1565	645		160
	488/700	35	0÷40	0,55	400/3~/50	1855	850	865	1315	1470	605		160
Q50S	488/800	35	0÷40	0,55	400/3~/50	2055	850	865	1315	1550	775		115
	488/700	35	0÷40	0,55	400/3~/50	1855	850	865	1315	1455	720		115
Q50B	488/800	35	0÷40	0,55	400/3~/50	1700	165	865	630	845	785		115
	488/700	35	0÷40	0,55	400/3~/50	1500	165	865	630	750	785		115

* With protection grids