

ITALIAN EXCELLENCE

APARATE DE SPĂLAT CU JET ASPIRATOARE





BLUE SERIES COMMERCIAL



X-STAR



ETM



KR



KL



KSM

Model	Cod	Tensiune	Turație	Presiune max.		Debit max.	Putere motor	Putere absorbită	Greutate	Dimensiuni
		V	rpm	bar	MPa	l/h	CP	kW		
X-STAR Classic	9048 0001	230	2800	120	12	360		1,6	11	44x21x21
X-STAR Extra	9048 0501	230	2800	120	12	360		1,6	11	44x21x21
ETM	9055 0001	230	2800	130	13	720		2,9	27	26x47x37
ETM 100	9055 0004	230	2800	120	13	480		2,3	23	26x47x37
KR 1100	9054 0001	230	2800	120	12	360		1,6	10	82x28x26
KL CLASSIC 1300	9046 0066	230	2800	130	13	360		1,7	12	82x30,8x31
KL EXTRA 1300	9046 0067	230	2800	130	13	360		1,7	13	82x30,8x31
KL CLASSIC 1400	9046 0003	230	2800	140	14	410		2,0	12	82x30,8x31
KL EXTRA 1400	9046 0004	230	2800	140	14	410		2,0	13	82x30,8x31
KL CLASSIC 1600	9046 0065	230	2800	150	15	480		2,3	12	82x30,8x31
KL EXTRA 1600	9046 0064	230	2800	150	15	480		2,3	13	82x30,8x31
KSM CLASSIC 1450	9043 0001	230	2800	145	14,5	480		2,3	17	89x32x38
KSM EXTRA 1450	9043 0002	230	2800	145	14,5	480		2,3	19	89x32x38
KSM Gold Classic 1480	9043 0052	230	2800	150	15	480		2,3	17	89x32x38
KSM Gold Extra 1480	9043 0062	230	2800	150	15	480		2,3	19	89x32x38



BLUE SERIES COMMERCIAL



KS



KT



STATIC



KA

Model	Cod	Tensiune	Turație	Presiune max.		Debit max.	Putere motor	Putere absorbită	Greutate	Dimensiuni
		V	rpm	bar	MPa	l/h	CP	kW		
KS Classic 1600	9041 0001	230	2800	145	14,5	510		2,4	17	89x32x38
KS Extra 1600	9041 0501	230	2800	145	14,5	510		2,4	19	89x32x38
KS Classic 1700	9041 0002	230	2800	155	15,5	540		2,7	17	89x32x38
KS Extra 1700	9041 0502	230	2800	155	15,5	540		2,7	19	89x32x38
KT 1750 Classic	9053 0005	230	2800	150	15	510		2,4	22	40x41x91
KT 1750 Extra	9053 0006	230	2800	150	15	510		2,4	25	40x41x91
KT 1800 Classic	9053 0001	230	2800	160	16	550		2,7	22	40x41x91
KT 1800 Extra	9053 0002	230	2800	160	16	550		2,7	25	40x41x91
KT 1900 Classic	9053 0003	230	2800	160	16	600		2,9	22	40x41x91
KT 1900 Extra	9053 0004	230	2800	160	16	600		2,9	25	40x41x91
STATIC 1700 Classic	9052 0001	230	2800	150	15	510		2,4	20	50x26x60
STATIC 1700 Extra	9052 0002	230	2800	150	15	510		2,4	22	50x26x60
STATIC 1700 Extra echipat cu furtun alimentar	9052 0015	230	2800	150	15	510		2,4	22	50x26x60
STATIC 1900 Classic	9052 0008	230	2800	160	16	600		2,9	21	50x26x60
STATIC 1900 Extra	9052 0009	230	2800	160	16	600		2,9	23	50x26x60
KA Classic 2800	9037 0147	230	2800	140	14	540	2,6	2,6	36	44x42x94
KA Classic 3000	9037 0002	230	2800	130	13	720	3,0	2,9	36	44x42x94
KA Classic 3200	9037 0001	230	2800	150	15	600	3,0	2,9	36	44x42x94
KA Classic 5000	9037 0005	400	2800	200	20	720	5,0	4,3	36	44x42x94
KA Excel 2800	9037 0148	230	2800	140	14	540	2,6	2,6	36	44x42x94
KA Excel 3000	9037 0021	230	2800	130	13	720	3,0	2,9	36	44x42x94
KA Excel 3200	9037 0012	230	2800	150	15	600	3,0	2,9	36	44x42x94
KA Excel 4000	9037 0016	400	2800	170	17	720	4,3	3,8	36	44x42x94
KA Excel 5000	9037 0019	400	2800	200	20	720	5,0	4,3	36	44x42x94



BLUE SERIES PROFESSIONAL



K 250



K-Pick-Up



K Mobile



K Mobile cu tambur

Model	Cod	Tensiune	Turație	Presiune max.		Debit max.	Putere motor	Putere absorbită	Greutate	Dimensiuni
		V	rpm	bar	MPa	l/h	CP	kW	kg	cm
K 250										
K 250 10/150 M Classic	9057 0002	230	1400	150	15	600	3,0	2,9	40	54x44x68
K 250 10/150 M Extra	9057 0001	230	1400	150	15	600	3,0	2,9	50	54x44x99
K 250 12/130 M Classic	9057 0004	230	1400	130	13	720	3,0	2,9	40	54x44x68
K 250 12/130 M Extra	9057 0003	230	1400	130	13	720	3,0	2,9	50	54x44x99
K 250 11/160 M Classic	9057 0006	230	1400	160	16	660	3,5	3,3	40	54x44x68
K 250 11/160 M Extra	9057 0005	230	1400	160	16	660	3,5	3,3	50	54x44x99
K 250 13/190 T Classic	9057 0008	400	1400	190	19	780	5,5	5,0	40	54x44x68
K 250 13/190 T Extra	9057 0007	400	1400	190	19	780	5,5	5,0	50	54x44x99
K 250 15/170 T Classic	9057 0010	400	1400	170	17	900	5,5	5,0	40	54x44x68
K 250 15/170 T Extra	9057 0009	400	1400	170	17	900	5,5	5,0	50	54x44x99
K 250 11/210 T Classic	9057 0012	400	1400	210	21	660	5,5	5,0	40	54x44x68
K 250 11/210 T Extra	9057 0011	400	1400	210	21	660	5,5	5,0	50	54x44x99
K Pick-Up										
K Compact 3.11 M	9050 0007	230	1400	120	12	660	3,0	2,9	37	57x42x47
K Compact 5.15 T	9050 0008	400	1400	160	16	900	5,5	5,0	38	57x42x47
K Premium 6.13 T	9050 0513	400	1400	190	19	780	6,0	5,5	55	62x47x51
K Premium 6.15 T	9050 0514	400	1400	170	17	900	6,0	5,5	55	62x47x51
K Premium 8.15 T	9050 0515	400	1400	210	21	900	7,5	6,6	55	62x47x51
K Premium 8.21 T	9050 0540	400	1400	160	16	1260	7,5	6,9	55	62x47x51
K Premium 9.15 T	9050 0528	400	1400	230	23	900	9,0	7,3	55	62x47x51
K Premium 9.21 T	9050 0519	400	1400	180	18	1260	9,0	7,5	55	62x47x51
K Mobile										
K Compact 3.11 M	9050 0003	230	1400	120	12	660	3,0	2,9	37	63x54x93
K Compact 5.13 T	9050 0002	400	1400	180	18	780	5,5	5,0	38	63x54x93
K Compact 5.15 T	9050 0001	400	1400	160	16	900	5,5	5,0	38	63x54x93
K Premium 6.13 T	9050 0501	400	1400	190	19	780	6,0	5,5	55	63x59x96
K Premium 6.15 T	9050 0502	400	1400	170	17	900	6,0	5,5	55	63x59x96
K Premium 8.15 T	9050 0503	400	1400	210	21	900	7,5	6,6	55	63x59x96
K Premium 8.21 T	9050 0504	400	1400	160	16	1260	7,5	6,9	55	63x59x96
K Premium 9.15 T	9050 0505	400	1400	230	23	900	9,0	7,3	55	63x59x96
K Premium 9.21 T	9050 0506	400	1400	180	18	1260	9,0	7,5	55	63x59x96
K Mobile cu tambur										
K Compact 3.11 M	9050 0004	230	1400	120	12	660	3,0	2,9	37	63x54x93
K Compact 5.13 T	9050 0005	400	1400	180	18	780	5,5	5,0	38	63x54x93
K Compact 5.15 T	9050 0006	400	1400	160	16	900	5,5	5,0	38	63x54x93
K Premium 6.13 T	9050 0507	400	1400	190	19	780	6,0	5,5	55	63x59x96
K Premium 6.15 T	9050 0508	400	1400	170	17	900	6,0	5,5	55	63x59x96
K Premium 8.15 T	9050 0509	400	1400	210	21	900	7,5	6,6	55	63x59x96
K Premium 8.21 T	9050 0510	400	1400	160	16	1260	7,5	6,9	55	63x59x96
K Premium 9.15 T	9050 0511	400	1400	230	23	900	9,0	7,3	55	63x59x96
K Premium 9.21 T	9050 0512	400	1400	180	18	1260	9,0	7,5	55	63x59x96



BLUE SERIES PROFESSIONAL



K Steel S
803/805/807/809



K Steel TS
803/805/807/809/801/901



K Steel Eco
809/801/901



K Steel
1000/1250



K Steel Xtreme



K Steel
2000/2500

Model	Cod	Tensiune	Turație	Presiune max.		Debit max.	Putere motor	Putere absorbită	Greutate	Dimensiuni
		V	rpm	bar	MPa	l/h	CP	kW	kg	cm
K STEEL										
K STEEL S • K 803 / K 805 / K 807 / K 809										
K 803 11/120 M	9024 4022	230	1400	120	12	660	3,0	2,9	62	62x90x84
K 805 15/150 T	9024 4013	400	1400	160	16	900	5,5	4,8	62	62x90x84
K 807 15/200 T	9024 4014	400	1400	210	21	900	7,5	6,5	62	62x90x84
K 809 21/160 T	9024 4016	400	1400	160	16	1260	7,5	7,0	66	62x90x84
K STEEL TS • K 803 / K 805 / K 807 / K 809 / K 801 Premium / K 901 Premium										
K 803 11/120 M	9024 4021	230	1400	120	12	660	3,0	2,9	63	62x90x84
K 805 15/160 T	9024 4023	400	1400	160	16	900	5,5	4,8	63	62x90x84
K 807 15/210 T	9024 4024	400	1400	210	21	900	7,5	6,5	67	62x90x84
K 809 21/160 T	9024 4025	400	1400	160	16	1260	7,5	7,0	67	62x90x84
K 801 15/230 T	9024 4026	400	1400	230	23	900	9,0	7,3	70	62x90x84
K 901 21/180 T	9024 4027	400	1400	180	18	1260	9,0	7,3	70	62x90x84
K STEEL ECO • K 809 ECO / K 801 ECO / K 901 ECO										
K 809 Eco 21/150 T	9024 4725	400	1400	160	16	1260	7,5	7,0	67	62x90x84
K 801 Eco 15/210 T	9024 4726	400	1400	210	21	900	9,0	7,5	70	62x90x84
K 901 Eco 21/180 T	9024 4727	400	1400	180	18	1260	9,0	7,5	70	62x90x84
K STEEL Premium • K 1000 / K 1250										
K 1000 28/160 T - TS	9024 3002	400	1400	160	16	1680	10	8,5	155	136x75x90
K 1000 28/160 T	9024 3001	400	1400	160	16	1680	10	8,5	155	136x75x90
K 1000 21/210 T - TS	9024 3006	400	1400	210	21	1260	10	8,5	155	136x75x90
K 1000 21/210 T	9024 3005	400	1400	210	21	1260	10	8,5	155	136x75x90
K 1250 33/160 T - TS	9024 3004	400	1400	160	16	1980	12	10	155	136x75x90
K 1250 33/160 T	9024 3003	400	1400	160	16	1980	12	10	155	136x75x90
K 1250 21/250 T - TS	9024 3018	400	1400	250	25	1260	12	10	155	136x75x90
K 1250 21/250 T	9024 3019	400	1400	250	25	1260	12	10	155	136x75x90
K 1250 18/300 T - TS	9024 3020	400	1400	300	30	1080	12	10	155	136x75x90
K 1250 18/300 T	9024 3021	400	1400	300	30	1080	12	10	155	136x75x90
K STEEL Xtreme										
K Xtreme 15/500	9059 0001	400	1400	500	50	900	20	15,0	175	100x75x85
K Xtreme 21/350	9059 0002	400	1400	350	35	1260	20	15,0	175	100x75x85
K Xtreme 33/250	9059 0003	400	1400	250	25	1980	20	15,0	175	100x75x85
K Xtreme 18/500	9059 0004	400	1400	500	50	1080	25	18,5	185	100x75x85
K Xtreme 21/450	9059 0005	400	1400	450	45	1260	25	18,5	185	100x75x85
K Xtreme 42/200	9059 0006	400	1400	200	20	2520	25	18,5	185	100x75x85
K STEEL • K 2000 / K 2500										
K 2000 15/500 T	9056 0001	400	1450	500	50	900	20	15,0	280	145x88x95
K 2000 18/400 T	9056 0002	400	1450	400	40	1080	20	15,0	280	145x88x95
K 2000 21/350 T	9056 0003	400	1450	350	35	1260	20	15,0	280	145x88x95
K 2500 21/450 T	9056 0005	400	1450	450	45	1260	25	18,5	280	145x88x95
K 2500 30/300 T	9056 0004	400	1450	300	30	1800	25	18,5	330	145x88x95



X-SPECIAL



FDX 2



FDX ELITE



FDX PRO



FDX 4



FDX XTREME

Model	Cod	Tensiune	Turație	Presiune max.		Debit max.	Putere motor	Putere absorbită		Greutate	Dimensiuni
		V	rpm	bar	MPa	l/h	CP	kW	CP	kg	cm
FDX 2											
FDX 10/150 VRX Honda	9020 0093		3400	150	15	540	5,0			27	55x67x89
FDX 12/170 BXD Loncin	9020 0137		3400	170	17	720	5,0			30	55x67x89
FDX 2 11/150 BXD Honda	9020 0301		3400	150	15	660	5,0			30	55x67x89
FDX 2 13/150 BXD Honda	9020 0302		3400	150	15	780	5,0			30	55x67x89
FDX 2 12/170 BXD Honda	9020 0303		3400	170	17	720	5,0			30	55x67x89
FDX 2 14/200 AXD Honda	9020 0304		3400	200	20	840	9,0			40	55x71x89
FDX 2 12/140 BWD-K Honda	9020 0305		3400	140	14	720	5,5			30	55x67x89
FDX 2 13/180 BWD-K Honda	9020 0306		3400	180	18	780	6,0			34	55x71x89
FDX 2 14/190 ZWD-K Honda	9020 0307		3400	200	20	840	9,0			40	55x71x89
FDX 2 16/210 ZWD-K Honda	9020 0308		3400	210	21	960	11,0			48	55x71x89
FDX 2 16/250 ZWD Honda	9020 0309		3400	250	25	960	13,0			50	55x71x89
FDX 2 15/270 ZWD-K Honda	9020 0310		3400	170	17	900	13,0			50	55x71x89
FDX ELITE											
FDX 11/150 AXD Honda	9020 0501		3400	150	15	660	5,0			35	62x90x84
FDX 13/150 AXD Honda	9020 0503		3400	150	15	780	5,5			38	62x90x84
FDX 12/170 AXD Honda	9020 0502		3400	170	17	720	5,5			38	62x90x84
FDX 14/200 AXD Honda	9020 0506		3400	200	20	840	9,0			48	62x90x84
FDX 12/140 LVWD-K Honda	9020 0504		3400	140	14	720	5,5			38	62x90x84
FDX 13/180 LVWD-K Honda	9020 0510		3400	180	18	780	6,0			42	62x90x84
FDX 14/190 ZWD-K Honda	9020 0505		3400	200	20	840	9,0			48	62x90x84
FDX 16/210 ZWD-K Honda	9020 0507		3400	210	21	960	11,0			58	62x90x84
FDX 16/250 ZWD Honda	9020 0508		3400	250	25	960	13,0			58	62x90x84
FDX 15/270 ZWD-K Honda	9020 0509		3400	270	27	900	13,0			58	62x90x84
FDX PRO											
FDX PRO 15/150 ZWD-K Yanmar	9020 0114		1560	150	15	900	7,5			69	62x116x71
FDX PRO 15/270 RW Honda	9020 0132		1560	270	27	900	13,0			69	62x116x71
FDX PRO 15/270 RW Honda+AVT	9020 0146		1560	270	27	900	13,0			69	62x116x71
FDX PRO 15/300 RW Honda	9020 0144		1560	300	30	900	13,0			69	62x116x71
FDX PRO 15/300 RW Honda+AVT	9020 0145		1560	300	30	900	13,0			69	62x116x71
FDX PRO 16/200 FW2 Honda	9020 0087		1560	200	20	960	11,0			69	62x116x71
FDX PRO 16/200 FW2 Honda+AVT	9020 0090		1560	200	20	960	11,0			69	62x116x71
FDX PRO 16/250 RW Honda	9020 0116		1560	250	25	960	13,0			69	62x116x71
FDX PRO 16/250 RW Honda+AVT	9020 0117		1560	250	25	960	13,0			69	62x116x71
FDX PRO 18/220 RW Honda	9020 0118		1560	220	22	1080	13,0			69	62x116x71
FDX PRO 18/220 RW Honda+AVT	9020 0119		1560	220	22	1080	13,0			69	62x116x71
FDX 4											
FDX 4 16/200 FW2 Honda GX 340	9020 0049		1560	200	20	960	11,0			72	89x77x86
FDX 4 16/200 FW2 Yanmar L 100 ✱	9020 0057		1560	200	20	960	11,0			124	89x77x86
FDX 4 16/250 RW Honda GX 390 ✱	9020 0121		1560	250	25	960	13,0			82	89x77x86
FDX 4 16/250 RW Honda GX 390	9020 0120		1560	250	25	960	13,0			72	89x77x86
FDX 4 18/220 RW Honda GX 390 ✱	9020 0150		1560	220	22	1080	13,0			82	89x77x86
FDX 4 18/220 RW Honda GX 390	9020 0123		1560	220	22	1080	13,0			72	89x77x86
FDX 4 21/160 FW2 Yanmar L 100 ✱	9020 0070		1560	160	16	1260	11,0			124	89x77x86
FDX 4 21/200 RW Honda GX 340	9020 0151		1560	200	20	1260	13,0			82	89x77x86
FDX 4 21/200 RW Honda GX 390 ✱	9020 0152		1560	200	20	1260	13,0			82	89x77x86
FDX XTREME											
FDX XTREME 15/500 TW 500	9058 0001		1560	500	50,0	900	24,0			150	100x82x85
FDX XTREME 18/400 TW 500	9058 0002		1560	400	40,0	1080	24,0			150	100x82x85
FDX XTREME 21/350 TW 500	9058 0003		1560	350	35,0	1260	24,0			150	100x82x85
FDX XTREME 30/280 TW	9058 0004		1560	280	28,0	1800	24,0			150	100x82x85
FDX XTREME 36/230 TW	9058 0005		1560	230	23,0	2160	24,0			150	100x82x85
FDX XTREME 42/180 TW	9058 0006		1560	180	18,0	2520	24,0			150	100x82x85

* Cu pornire electrică



X-SPECIAL



**P.T.O
Premium**



**P.T.O
Premium
cu ramă**

Model	Cod	Tensiune	Turație	Presiune max.		Debit max.	Putere motor	Putere absorbită	Greutate	Dimensiuni
		V	rpm	bar	MPa	l/h	CP	kW	kg	cm
Premium P.TO cu ramă										
Premium P.TO 21/200 RW	9045 0014		1450	200	20	1260				57x82,5x70
Premium P.TO 23/200 TWN	9045 0003		1000	200	20	1380				57x82,5x70
Premium P.TO 30/170 TWN	9045 0005		1000	170	17	1800				57x82,5x70
Premium P.TO fără ramă										
Premium P.TO 15/150 RW	9045 0017		1450	150	15	900				
Premium P.TO 21/200 RW	9045 0016		1450	200	20	1260				
Premium P.TO 23/200 TWN	9045 0008		1000	200	20	1380				
Premium P.TO 30/170 TWN	9045 0010		1000	170	17	1800				



RED SERIES COMMERCIAL



TRAPPER 2



SCOUT



KD 2



KD

Model	Cod	Tensiune	Turație	Presiune max.		Debit max.	Putere motor	Putere absorbită	Temp max. ieșire	Greutate	Dimensiuni
		V	rpm	bar	MPa	l/h	CP	kW	°C	kg	cm
TRAPPER 2 120	9049 0002	230	2800	120	12	450		2,0	90	55	68x50x80
TRAPPER 2 130 Gold	9049 0502	230	2800	130	13	450		2,2	90	55	68x50x80
SCOUT Classic 150	9044 0001	230	2800	150	15	540		2,7	90	85	89x50x82
SCOUT Extra 150	9044 0002	230	2800	150	15	540		2,7	90	85	89x50x82
SCOUT Classic 135	9044 0003	230	2800	135	13,5	600		2,7	90	85	89x50x82
SCOUT Extra 135	9044 0004	230	2800	135	13,5	600		2,7	90	85	89x50x82
KD 2 300	9034 0100	230	2800	140	14	600		3,0	110	90	90x71x86
KD 250 8/130 M	9034 0001	230	2800	130	13	480	2,5	2,5	110	90	90x71x86
KD 300 10/140 M	9034 0002	230	2800	140	14	600	3,0	3,0	110	90	90x71x86
KD 300 10/140 T	9034 0006	400	2800	140	14	600	3,0	3,0	110	90	90x71x86
KD 500 12/180 T	9034 0003	400	2800	180	18	720	5,0	5,0	110	90	90x71x86



RED SERIES PROFESSIONAL



KCS



KE Compact



KE Classic



KE Premium plus

Model	Cod	Tensiune	Turație	Presiune max.		Debit max.	Putere motor	Putere absorbită	Temp max ieșire	Greutate	Dimensiuni
		V	rpm	bar	MPa	l/h	CP	kW	°C	kg	cm
KCS TS 350 10/120 M	9032 0501	230	2800	120	12	600	3,0	3,0	110	118	90x71x86
KCS TS 450 10/150 T	9032 0502	400	2800	150	15	600	4,0	4,0	110	118	90x71x86
KCS TS 550 13/180 T	9032 0503	400	2800	180	18	780	5,5	5,5	110	118	90x71x86
KCS TS 560 15/160 T	9032 0504	400	2800	160	16	900	5,5	5,5	110	118	90x71x86
KCS TS 700 14/200 T	9032 0505	400	2800	200	20	840	7,5	7,5	110	120	90x71x86
KE Compact 10/130 M	9047 0501	230	1400	130	13	600	3,0	3,0	110	114	90x71x86
KE Compact 10/180 T	9047 0502	400	1400	180	18	600	5,5	5,5	110	114	90x71x86
KE Compact 10/130 M + rezervor de apă	9047 0001	230	1400	130	13	600	3,0	3,0	110	114	90x71x86
KE Compact 10/180 T + rezervor de apă	9047 0002	400	1400	180	18	600	5,5	5,5	110	114	90x71x86
KE Classic 11/110 M	9033 0011	230	1400	110	11	660	3,0	3,0	110	120	103x71x86
KE Classic 12/140 T	9033 0012	400	1400	140	14	720	4,0	4,0	110	125	103x71x86
KE Classic 14/180 T	9033 0013	400	1400	180	18	840	5,5	5,5	110	125	103x71x86
KE Classic 15/150 T	9033 0021	400	1400	150	15	900	5,5	5,5	110	125	103x71x86
KE Classic 15/190 T	9033 0022	400	1400	190	19	900	7,5	7,5	110	125	103x71x86
KE Classic 14/180 T + rezervor de apă	9033 0023	400	1400	180	18	840	5,5	5,5	110	125	103x71x86
KE Classic 15/150 T + rezervor de apă	9033 0024	400	1400	150	15	900	5,5	5,5	110	125	103x71x86
KE Classic 15/190 T + rezervor de apă	9033 0025	400	1400	150	19	900	7,5	7,5	110	125	103x71x86
KE Premium Plus 15/200	9033 0901	400	1400	200	20	900	8,0	7,0	110	130	103x71x86
KE Premium Plus 15/200 + rezervor de apă	9033 0902	400	1400	200	20	900	8,0	7,0	110	130	103x71x86
KE Premium Plus 15/200 rezervor de apă și sistem anti calcar	9033 0906	400	1400	200	20	900	8,0	7,0	110	130	103x71x86



KF Classic



KF Extra

Model	Cod	Tensiune	Turație	Presiune max		Debit max	Putere motor	Putere absorbită	Temp max ieșire	Greutate	Dimensiuni
		V	rpm	bar	MPa	l/h	CP	kW	°C	kg	cm
KF Classic 3.11 11/110 M	9051 0001	230	1400	110	11	660	3,0	3,0	110	142	132x82x96
KF Classic 5.15 15/150 T	9051 0002	400	1400	150	15	900	5,5	4,8	110	142	132x82x96
KF Classic 6.15 15/160 T	9051 0301	400	1400	160	16	900	6,0	5,8	110	152	132x82x96
KF Classic 8.15 15/200 T	9051 0302	400	1400	200	20	900	8,0	7,0	110	152	132x82x96
KF Classic 3.11 11/110 M + rezervor de apă	9051 0007	230	1400	110	11	660	3,0	3,0	110	142	132x82x96
KF Classic 5.15 15/150 T + rezervor de apă	9051 0006	400	1400	150	15	900	5,5	4,8	110	142	132x82x96
KF Classic 6.15 15/160 T + rezervor de apă	9051 0309	400	1400	160	16	900	6,0	5,8	110	152	132x82x96
KF Classic 8.15 15/200 T + rezervor de apă	9051 0308	400	1400	200	20	900	8,0	7,0	110	152	132x82x96
KF Classic 9.18 18/200 T + rezervor de apă	9051 0306	400	1400	200	20	1080	9,0	7,6	110	158	132x82x96
KF Classic 9.21 21/170 T + rezervor de apă	9051 0307	400	1400	170	17	1260	9,0	7,6	110	158	132x82x96
KF Classic 10.18 18/220 T + rezervor de apă	9051 0951	400	1400	220	22	1080	10	9,8	110	165	132x82x96
KF Classic 10.21 21/210 T + rezervor de apă	9051 0952	400	1400	210	21	1260	10	10,3	110	165	132x82x96
KF Extra 3.11 11/110 T	9051 0501	230	1400	110	11	660	3,0	3,0	140	144	132x82x96
KF Extra 6.15 15/160 T	9051 0701	400	1400	160	16	900	6,0	5,8	140	154	132x82x96
KF Extra 8.15 15/200 T	9051 0703	400	1400	200	20	900	8,0	7,0	140	154	132x82x96
KF Extra 9.18 18/200 T	9051 0704	400	1400	200	20	1080	9,0	7,6	140	160	132x82x96
KF Extra 9.21 21/170 T	9051 0702	400	1400	170	17	1260	9,0	7,6	140	160	132x82x96
KF Extra 10.18 18/220 T	9051 0901	400	1400	220	22	1080	10	9,8	140	165	132x82x96
KF Extra 10.21 21/210 T	9051 0902	400	1400	210	21	1260	10	10,3	140	165	132x82x96

APARATE DE PULVERIZAT

ATOMIZOARE

Aparate pentru pulverizarea de detergenți și dezinfectanți lichizi cu densitate scăzută.

24 lt
inox



24 lt



50 lt



Încărcate cu lichid și cu aer la 6 bar funcționează autonom fără a necesita conectarea continuă la aer comprimat.

PULVERIZATOARE CU SPUMĂ

Aparate pentru pulverizarea de detergenți lichizi cu dispozitiv de spumare a lichidului.

24 lt
inox



24 lt



50 lt



Încărcate cu lichid și cu aer la 6 bar necesită conectarea continuă la aer comprimat.

	SP 24 SPRAY	SX 24 SPRAY INOX	SP 50 SPRAY	SP 24 FOAM	SX 24 FOAM INOX	SP 50 FOAM
Cod	9360 0001	9360 0003	9360 0005	9360 0002	9360 0004	9360 0006
Capacitate	24 Lt	24 Lt	50 Lt	24 Lt	24 Lt	50 Lt
Rezervor	OTEL VOPSIT	OTEL INOX	OTEL VOPSIT	OTEL VOPSIT	OTEL INOX	OTEL VOPSIT
Supapa de siguranta	8 bar - MPa 0,8	8 bar - MPa 0,8	8 bar - MPa 0,8	8 bar - MPa 0,8	8 bar - MPa 0,8	8 bar - MPa 0,8
Kit pistol-lance	600 mm	600 mm INOX	900 mm	600 mm	600 mm INOX	900 mm
Furtun	6 m - RILSAN	6 m - RILSAN	6 m - RILSAN	10 m - PVC	10 m - PVC	10 m - PVC
Duze	No. 1 (alama)	No. 1 (alama)	No. 1 (alama)	No. 4 (alama)	No. 4 (alama)	No. 4 (alama)
Manometru	DA	DA	DA	DA	DA	DA
Indicator nivel	DA	DA	DA	DA	DA	DA

ASPIRATOARE

AC 18
Aspiracenerie



AS 21
Wet & Dry



AS 31
Wet & Dry



AS 22
Wet & Dry



AS 35 PRO



priză pentru scule electrice

AS 50 PRO-E



AS 50 PRO
AS 50 PRO-B



AS 70 PRO
AS 70 PRO-B



AS 25 PRO-E



BASCULANTE

SPECIFICAȚII TEHNICE		AC 18	AS 21 W&D	AS 31 W&D	AS 22 W&D	AS 35 PRO	AS 25 PRO E	AS 50 PRO E	AS 50 PRO AS 50 PRO B	AS 70 PRO AS 70 PRO B
Nr. motoare		1	1	1	1	1	1	1	1	1
Capacitatea vasului colector pentru deseuri (murdărie)	lt	18	20	30	20	35	25	50	50	70
Vas colector construit din		OȚEL ZINCAT	OȚEL	OȚEL	PLT	PLT	PLT	OȚEL INOX	OȚEL INOX	OȚEL INOX
Tensiune nominală (Frecvență)	V(Hz)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)
Putere motor	W	950	1100	1100	1100	1100	1100	1350	1350	1350
Putere maximă la priză pentru scule electrice	W						1350	2000		

ASPIRATOARE

AS 37 VIBRA



NUMAI PENTRU PRAF
nu folosiți pentru aspirarea
lichidelor

AS 78 B3



AS 77 B2



AS 75 F2



AS 80 PRO
Bi Power



AS 90 PRO
Bi Power
AS 90 PRO
Bi Power SV



AS 76-2



AS 81-B3
Metaloil



SPECIFICAȚII TEHNICE		AS 37 VIBRA	AS 75 F2	AS 77 B2	AS 78 B3	AS 80	AS 90 AS 90 SV	AS 76-2	AS 81 METALOIL
Nr. motoare		1	2	2	3	2	2	2	3
Capacitatea vasului colector pentru deseuri (murdarie)	lt	37	77	77	77	80	90	77	76
Vas colector construit din		PP	PP	PP	PP	OȚEL INOX	OȚEL INOX	PP	OȚEL INOX
Tensiune nominală (Frecvență)	V(Hz)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)	230 (50-60)
Putere motor	W	1400	2400	2600	3300	2400	2400	2600	3600
Putere maximă la priza pentru scule electrice	W	2000							



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