

2024/25

SMART CATALOGUE

CLEANING DIVISION



PRESSURE WASHERS



Cold water pressure washers



Hot water pressure washers



Working pressure (bar/MPa)



Max pressure (bar/MPa)



Water flow rate (l/h)



Max water flow rate (l/h)



Absorbed power (kW)



Electrical power supply



Electrical motor power (HP/kW)



Engine power (HP/kW)



Brush motor



Outlet water temperature (°C)



Fuel consumption (kg/h)



Weight (kg)



Dimensions (cm)



PH values



Number of pieces per box

The best solutions for

BLUE SERIES



The BLUE SERIES range consists of a broad assortment of cold water high pressure cleaners, driven by electric motors, with models dedicated both to the home and to the semi-professional and professional sector

BLUE SERIES



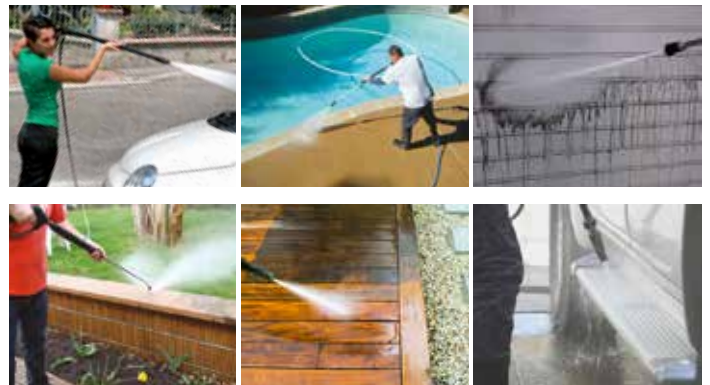
- **BLUE SERIES STATIC · PORTABLE**
Extremely compact and easy to handle and use.
- **K STEEL SERIES**
Steel structure and extreme ease of handling, resistant to even the toughest washing conditions.
- **BLUE SERIES PROFESSIONAL**
Professional models that ensure top-level performance.
- **BLUE SERIES COMMERCIAL**
Extremely compact and easy to handle and use.

X SERIES

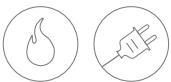


The X SPECIAL range consists of units with gasoline or Diesel endothermic engines, with particularly sturdy and strong wheels and frames, intended for heavy-duty use

USES



RED SERIES



The RED SERIES range consists of hot water high pressure cleaners, driven by electric motors, featuring integrated boilers which permit heating water

RECOMMENDED USE

Pressure (bar)	Flow (l/h)	Car	Boat	Deck	Pool	House	House	Brick
> 125	> 360	●	●	●				
> 150	> 510	●	●	●	●	●	●	
> 160	> 600	●	●	●	●	●	●	
> 120	> 660	●	●	●	●	●	●	●
> 150	> 720	●	●	●	●	●	●	●
> 230	> 900		●	●	●	●	●	●
> 250	> 1000							●
> 160	> 1260							●
> 500	> 900							●
> 250	> 1260							●
> 250	> 1980							●
> 350	> 1080							●
> 500	> 1260							●
> 130	> 2520							●
> 180	> 2520							●

BLUE SERIES COMMERCIAL



CODE	MODELS	PUMP	Ph V Hz			MAX bar MPa		MAX l/h	kW	lit	kg *	(L x W x H) cm
			Ph	V	Hz	bar	MPa	l/h	kW	lit	kg *	(L x W x H) cm
36044-00024	KRM 1100 Extra	PT 03 Brush	1	230	50	125	12,5	360	1,75	0,7	8,0	31 x 28 x 65,5
36040-00161	KRS 1300 Extra	PT 03 Brush	1	230	50	150	15	500	2,35	0,7	9,5	33 x 28 x 84
36051-00038	KRX 1450 Plus	PT 03 Brush	1	230	50	160	16	500	2,5	0,7	8,6	28 x 28 x 88
36052-00009	KLS 1400 Extra	MTP PT 03	1	230	50	140	14	400	2,1	-	13,5	28 x 28 x 88
36052-00038	KLS 1600 Gold Extra	PT 03 Gold	1	230	50	150	15	450	2,2	-	14,5	28 x 28 x 88
36052-00039	KLS 1680 Gold Plus	PT 03 Gold	1	230	50	160	16	500	2,3	-	14,5	28 x 28 x 88
36006-00001	KS 1700 Gold Classic	KSR Gold	1	230	50	155	15,5	540	2,7	1,8	17	32 x 38 x 89
36006-00008	KS 1700 Gold Extra	KSR Gold	1	230	50	155	15,5	540	2,7	1,8	19	32 x 38 x 89
36014-00005	KT 1750 Gold Classic	KTR Gold	1	230	50	150	15	510	2,4	1	22	40 x 41 x 91
36014-00001	KT 1800 Gold Classic	KTR Gold	1	230	50	160	16	550	2,7	1	22	40 x 41 x 91
36014-00003	KT 1900 Gold Classic	KTR Gold	1	230	50	160	16	600	2,9	1	22	40 x 41 x 91
36014-00006	KT 1750 Gold Extra	KTR Gold	1	230	50	150	15	510	2,4	1	25	40 x 41 x 91
36014-00002	KT 1800 Gold Extra	KTR Gold	1	230	50	160	16	550	2,7	1	25	40 x 41 x 91
36014-00004	KT 1900 Gold Extra	KTR Gold	1	230	50	160	16	600	2,9	1	25	40 x 41 x 91
36039-00017	KSX 1850 Gold Classic	PT03	1	230	50	160	16	510	2,5	1	23	35 x 40 x 96
36039-00020	KSX 1850 Gold Extra	PT03	1	230	50	160	16	510	2,5	1	25	35 x 40 x 96
36087-00014	KSX 1950 Gold Classic	KXR	1	230	50	180	18	564	2,8	1	28	35 x 40 x 96
36087-00015	KSX 1950 Gold Extra	KXR	1	230	50	180	18	564	2,8	1	30	35 x 40 x 96
36087-00016	KSX 1950 Gold Plus	KXR	1	230	50	180	18	564	2,8	1	30	35 x 40 x 96

* Net weights

 **BLUE SERIES PROFESSIONAL**



K 200












K 250



K PREMIUM Mobile



K PREMIUM Mobile with hose reel

CODE	MODELS	PUMP														
			Ph	V	Hz	bar	MPa	bar	MPa	l/h	HP	kW	kW	lt	kg *	(L x W x H) cm
36017-00106	K 200 10/150 M Classic	GXR	1	230	50	150	15	30÷135	3÷13,5	280÷600	3,0	2,2	2,9	3,5	37	54 x 44 x 68
36017-00107	K 200 10/150 M Extra	GXR	1	230	50	150	15	30÷135	3÷13,5	280÷600	3,0	2,2	2,9	3,5	47	54 x 44 x 99
36017-00110	K 200 12/130 M Classic	GXR	1	230	50	130	13	30÷120	3÷12	360÷720	3,0	2,2	2,9	3,5	37	54 x 44 x 68
36017-00111	K 200 12/130 M Extra	GXR	1	230	50	130	13	30÷120	3÷12	360÷720	3,0	2,2	2,9	3,5	47	54 x 44 x 99
36017-00112	K 200 12/200 T Classic	AXR	3	400	50	200	20	30÷190	3÷19	290÷720	5,0	3,7	4,3	3,5	40	54 x 44 x 68
36017-00113	K 200 12/200 T Extra	AXR	3	400	50	200	20	30÷190	3÷19	290÷720	5,0	3,7	4,3	3,5	50	54 x 44 x 99
36017-00078	K 250 10/150 M Cl.	LW-K 250	1	230	50	150	15	30÷135	3÷13,5	280÷600	3,0	2,2	2,9	3,5	40	54 x 44 x 68
36017-00080	K 250 12/130 M Cl.	LW-K 250	1	230	50	130	13	30÷120	3÷12	360÷720	3,0	2,2	2,9	3,5	40	54 x 44 x 68
36017-00082	K 250 11/160 M Cl.	LW-K 250	1	230	50	160	16	30÷145	3÷14,5	300÷660	3,5	2,6	3,3	3,5	40	54 x 44 x 68
36017-00084	K 250 13/190 T Cl.	LW-K 250	3	400	50	190	19	30÷180	3÷18	330÷780	5,5	4,0	5,0	3,5	40	54 x 44 x 68
36017-00086	K 250 15/170 T Cl.	LW-K 250	3	400	50	170	17	30÷160	3÷16	300÷900	5,5	4,0	5,0	3,5	40	54 x 44 x 68
36017-00088	K 250 11/210 T Cl.	LW-K 250	3	400	50	210	21	30÷200	3÷20	260÷660	5,5	4,0	5,0	3,5	40	54 x 44 x 68
36017-00077	K 250 10/150 M Ex.	LW-K 250	1	230	50	150	15	30÷135	3÷13,5	280÷600	3,0	2,2	2,9	3,5	40	54 x 44 x 68
36017-00079	K 250 12/130 M Ex.	LW-K 250	1	230	50	130	13	30÷120	3÷12	360÷720	3,0	2,2	2,9	3,5	50	54 x 44 x 68
36017-00081	K 250 11/160 M Ex.	LW-K 250	1	230	50	160	16	30÷145	3÷14,5	300÷660	3,5	2,6	3,3	3,5	50	54 x 44 x 68
36017-00083	K 250 13/190 T Ex.	LW-K 250	3	400	50	190	19	30÷180	3÷18	320÷780	5,5	4,0	5,0	3,5	50	54 x 44 x 68
36017-00085	K 250 15/170 T Ex.	LW-K 250	3	400	50	170	17	30÷160	3÷16	390÷900	5,5	4,0	5,0	3,5	50	54 x 44 x 68
36017-00087	K 250 11/210 T Ex.	LW-K 250	3	400	50	210	21	30÷200	3÷20	260÷660	5,5	4,0	5,0	3,5	50	54 x 44 x 68

K Premium Mobile without hose reel

36012-00006	K Premium Mobile 6.13 T	RW	3	400	50	190	19	30÷180	3÷18	320÷780	6,0	4,4	5,5	3,5	55	63 x 59 x 96
36012-00007	K Premium Mobile 6.15 T	RW	3	400	50	170	17	30÷160	3÷16	390÷900	6,0	4,4	5,5	3,5	55	63 x 59 x 96
36012-00008	K Premium Mobile 8.15 T	RW	3	400	50	210	21	30÷200	3÷20	350÷900	7,5	5,5	6,6	3,5	55	63 x 59 x 96
36012-00009	K Premium Mobile 8.21 T	RW	3	400	50	160	16	30÷150	3÷15	560÷1260	7,5	5,5	6,9	3,5	55	63 x 59 x 96
36012-00010	K Premium Mobile 9.15 T	RW	3	400	50	230	23	30÷220	3÷22	330÷900	9,0	6,6	7,3	3,5	55	63 x 59 x 96
36012-00011	K Premium Mobile 9.21 T	RW	3	400	50	180	18	30÷170	3÷17	530÷1260	9,0	6,6	7,5	3,5	55	63 x 59 x 96

K Premium Mobile with hose reel

36012-00012	K Premium Mobile 6.13 T	RW	3	400	50	190	19	30÷180	3÷18	320÷780	6,0	4,4	5,5	3,5	55	63 x 59 x 96
36012-00013	K Premium Mobile 6.15 T	RW	3	400	50	170	17	30÷160	3÷16	390÷900	6,0	4,4	5,5	3,5	55	63 x 59 x 96
36012-00014	K Premium Mobile 8.15 T	RW	3	400	50	210	21	30÷200	3÷20	350÷900	7,5	5,5	6,6	3,5	55	63 x 59 x 96
36012-00015	K Premium Mobile 8.21 T	RW	3	400	50	160	16	30÷150	3÷15	560÷1260	7,5	5,5	6,9	3,5	55	63 x 59 x 96
36012-00016	K Premium Mobile 9.15 T	RW	3	400	50	230	23	30÷220	3÷22	330÷900	9,0	6,6	7,3	3,5	55	63 x 59 x 96
36012-00017	K Premium Mobile 9.21 T	RW	3	400	50	180	18	30÷170	3÷17	530÷1260	9,0	6,6	7,5	3,5	55	63 x 59 x 96

* Net weights

K STEEL SERIES

















ETM 2W K STEEL S K STEEL TS K STEEL XL TS K STEEL ECO K 1251 - 1501 TS K XTREME K XTREME 700 bar

CODE	MODELS	PUMP	Ph V Hz			MAX bar MPa		WORK bar MPa		I/h HP kW		kW	kg *	(L x W x H) cm	
			Ph	V	Hz	bar	MPa	bar	MPa	I/h	HP				kW
36016-00015	ETM 2W	GXR	1	230	50	150	15	30÷135	3÷13,5	600	3,0	2,2	2,9	40	64 x 45 x 85 56 x 45 x 61 *
36016-00016	ETM 2W PRO	LW-K 250	1	230	50	150	15	30÷135	3÷13,5	600	3,0	2,2	2,9	40	64 x 45 x 85 56 x 45 x 61 *
36024-00001	K STEEL S 3.10 10/150 M	ZW-K	1	230	50	150	15	30÷135	3÷13,5	280 ÷ 600	3,0	2,2	2,9	55	64 x 45 x 85 56 x 45 x 61 *
36024-00004	K STEEL S 3.12 12/130 M	ZW-K	1	230	50	130	13	30÷120	3÷12	360 ÷ 720	3,0	2,2	2,9	55	64 x 45 x 85 56 x 45 x 61 *
36024-00002	K STEEL S 6.15 15/170 T	ZW-K	3	400	50	170	17	30÷160	3÷16	390 ÷ 900	5,5	4,0	4,8	57	64 x 45 x 85 56 x 45 x 61 *
36024-00003	K STEEL S 7.15 15/210 T	ZW-K	3	400	50	210	21	30÷200	3÷20	360 ÷ 900	7,5	5,5	6,7	60	64 x 45 x 85 56 x 45 x 61 *
36020-00001	K STEEL 3.11 TS 11/120 M	ZW	1	230	50	120	12	30÷110	3÷11	344 ÷ 660	3,0	2,2	2,9	62	85 x 54 x 95 85 x 54 x 55 *
36020-00002	K STEEL 6.13 TS 13/190 T	ZW	3	400	50	190	19	30÷180	3÷18	320 ÷ 780	5,5	4,0	4,8	63	85 x 54 x 95 85 x 54 x 55 *
36020-00003	K STEEL 6.15 TS 15/170 T	ZW	3	400	50	170	17	30÷160	3÷16	390 ÷ 900	5,5	4,0	4,8	63	85 x 54 x 95 85 x 54 x 55 *
36020-00006	K STEEL 7.15 TS 15/210 T	ZW	3	400	50	210	21	30÷200	3÷20	360 ÷ 900	7,5	5,5	6,7	65	85 x 54 x 95 85 x 54 x 55 *
36020-00004	K STEEL 8.16 TS 16/200 T	FW2	3	400	50	200	20	30÷190	3÷19	350 ÷ 960	7,5	5,5	6,9	65	85 x 54 x 95 85 x 54 x 55 *
36020-00005	K STEEL 8.21 TS 21/160 T	FW2	3	400	50	160	16	30÷150	3÷15	560 ÷ 1260	7,5	5,5	6,9	65	85 x 54 x 95 85 x 54 x 55 *
36020-00007	K STEEL 10.21 TS 21/210 T	FW2	3	400	50	210	21	30÷200	3÷20	490 ÷ 1260	10,0	7,5	8,9	65	85 x 54 x 95 85 x 54 x 55 *
36020-00015	K STEEL XL 9.15 TS 15/230 T	RW Premium	3	400	50	230	23	30÷220	3÷22	330÷900	9,0	6,7	7,3	70	85 x 58 x 105 85 x 58 x 70 *
36020-00016	K STEEL XL 9.21 TS 21/180 T	RW Premium	3	400	50	180	18	30÷160	3÷16	560÷1260	9,0	6,7	7,3	70	85 x 58 x 105 85 x 58 x 70 *
* 36020-00017	K STEEL XL 10.15 TS 15/270 T	RW Premium	3	400	50	270	27	50÷260	5÷26	400÷900	10,0	7,4	8,5	75	85 x 58 x 105 85 x 58 x 70 *
* 36020-00018	K STEEL XL 10.17 TS 17/250 T	RW Premium	3	400	50	250	25	30÷240	3÷24	360÷1020	10,0	7,4	8,5	75	85 x 58 x 105 85 x 58 x 70 *
* 36020-00019	K STEEL XL 10.22 TS 22/210 T	RW Premium	3	400	50	210	21	30÷200	3÷20	490÷1260	10,0	7,4	8,5	75	85 x 58 x 105 85 x 58 x 70 *
* 36020-00024	K STEEL XL 10.28 28/160 T	RW Premium	3	400	50	160	16	30÷150	3÷15	720÷1680	10,0	7,4	8,5	75	85 x 58 x 105 85 x 58 x 70 *
36002-00045	K STEEL ECO 809	FW2	3	400	50	150	15	30÷135	3÷13,5	590 ÷ 1260	7,5	5,5	7,0	67	62 x 90 x 84
36002-00046	K STEEL ECO 801	RW Premium	3	400	50	210	21	30÷200	3÷20	370 ÷ 900	9,0	6,6	7,5	70	62 x 90 x 84
36002-00047	K STEEL ECO 901	RW Premium	3	400	50	180	18	30÷155	3÷15,5	560 ÷ 1260	9,0	6,6	7,5	70	62 x 90 x 84
36019-00033	K 1251 TS 21/250	SW Premium	3	400	50	260	26	50÷250	5÷25	440÷1260	12,0	8,8	10,0	161	90 x 75 x 95
36019-00034	K 1251 TS 33/160	TW Premium	3	400	50	160	16	30÷150	3÷15	890÷1980	12,0	8,8	10,0	161	90 x 75 x 95
36019-00035	K 1501 TS 42/130	TW Premium	3	400	50	130	13	30÷120	3÷12	1275÷2550	15,0	11,0	12,0	163	90 x 75 x 95
36019-00037	K 1501 TS 18/350	TW Premium	3	400	50	360	36	50÷350	5÷35	410÷1080	15,0	11,0	12,0	163	90 x 75 x 95
36019-00001	K Xtreme 15/500	TW Premium 500	3	400	50	520	52	100÷500	10÷50	400÷900	20,0	14,7	15,0	175	100 x 75 x 85
36019-00002	K Xtreme 21/350	TW Premium 500	3	400	50	360	36	50÷350	5÷35	480÷1260	20,0	14,7	15,0	175	100 x 75 x 85
36019-00003	K Xtreme 33/250	TW Premium	3	400	50	250	25	30÷240	3÷24	690÷1980	20,0	14,7	15,0	175	100 x 75 x 85
36019-00004	K Xtreme 18/500	TW Premium 500	3	400	50	520	52	100÷500	10÷50	480÷1080	25,0	18,4	18,5	185	100 x 75 x 85
36019-00005	K Xtreme 21/450	TW Premium 500	3	400	50	450	45	100÷440	10÷44	600÷1260	25,0	18,4	18,5	185	100 x 75 x 85
36019-00006	K Xtreme 42/200	TW Premium	3	400	50	200	20	30÷190	3÷19	1000÷2520	25,0	18,4	18,5	185	100 x 75 x 85
36019-00014	K Xtreme 21/500	TW Premium 500	3	400	50	520	52	100÷500	10÷50	560÷1260	30,0	22,1	23,0	200	100 x 75 x 85
NEW 36019-00027	K Xtreme 15/700	TW Premium 700	3	400	50	730	73	100÷700	10÷70	340÷900	30,0	22,1	23,0	200	100 x 75 x 85
NEW 36019-00082	K Xtreme 18/600	TW Premium 600	3	400	50	640	64	80÷600	8÷60	400÷1080	30,0	22,1	23,0	200	100 x 75 x 85

* Net weights * Height with folding handle closed * Motor with elastic coupling

 **STATIC · PORTABLE SERIES**



CODE	MODELS	PUMP														
			Ph	V	Hz	bar	MPa	bar	MPa	l/h	HP	kW	kW	kg *	(L x W x H) cm	
36056-00023	KR Portable	MTP PT 03	1	230	50/60	120	2030	-	-	360	-	-	1,8	12	28 x 36 x 18	
36013-00001	STATIC 1700 Classic Gold	KTR Gold	1	230	50	150	15	-	-	510	-	-	2,4	20	50 x 26 x 60	
36013-00007	STATIC 1900 Classic Gold	KTR Gold	1	230	50	160	16	-	-	600	-	-	2,9	21	50 x 26 x 60	
36013-00002	STATIC 1700 Extra Gold	KTR Gold	1	230	50	150	15	-	-	510	-	-	2,4	22	50 x 26 x 60	
36013-00013	STATIC 1700 Extra Gold with blue food-industry hose	KTR Gold	1	230	50	150	15	-	-	510	-	-	2,4	22	50 x 26 x 60	
36013-00008	STATIC 1900 Extra Gold	KTR Gold	1	230	50	160	16	-	-	600	-	-	2,9	23	50 x 26 x 60	
36016-00012	ETM 150 X	GXR	1	230	50	150	15	30÷135	3÷13,5	280 ÷ 600	3,0	2,2	2,9	25	26 x 47 x 37	
36016-00008	ETM 150 PRO	LW-K 250	1	230	50	150	15	30÷135	3 ÷13,5	280 ÷ 600	3,0	2,2	2,9	35	26 x 47 x 37	
36017-00173	K 250 Static 10/150 M	LW-K 250	1	230	50	150	15	30÷135	3÷13,5	280 ÷ 600	3,0	2,2	2,9	40	55 x 35 x 35	
36017-00175	K 250 Static 12/130 M	LW-K 250	1	230	50	130	13	30÷120	3÷12	360 ÷ 720	3,0	2,2	2,9	40	55 x 35 x 35	
36017-00174	K 250 Static 15/170 T	LW-K 250	1	230	50	170	17	30÷160	3÷16	390 ÷ 900	5,5	4,0	5,0	40	55 x 35 x 35	
36012-00018	K Premium Pick-up 6.13 T	RW	3	400	50	190	19	30÷180	3÷18	320 ÷ 780	6,0	4,4	5,5	55	62 x 47 x 51	
36012-00019	K Premium Pick-up 6.15 T	RW	3	400	50	170	17	30÷160	3÷16	390 ÷ 900	6,0	4,4	5,5	55	62 x 47 x 51	
36012-00020	K Premium Pick-up 8.15 T	RW	3	400	50	210	21	30÷200	3÷20	350 ÷ 900	7,5	5,5	6,6	55	62 x 47 x 51	
36012-00038	K Premium Pick-up 8.21 T	RW	3	400	50	160	16	30÷150	3÷15	560 ÷ 1260	7,5	5,5	6,9	55	62 x 47 x 51	
36012-00027	K Premium Pick-up 9.15 T	RW	3	400	50	230	23	30÷220	3÷22	330 ÷ 900	9,0	6,6	7,3	55	62 x 47 x 51	
36012-00021	K Premium Pick-up 9.21 T	RW	3	400	50	180	18	30÷170	3÷17	530 ÷ 1260	9,0	6,6	7,5	55	62 x 47 x 51	
NEW 	36075-00040	STATIC HOT XL 3.12 12/110 M Cl.	ZW	1	230	50	120	12	30÷100	3÷10	290÷720	3,0	2,2	2,9	190	76 x 48 x 180
NEW 	36075-00039	STATIC HOT XL 3.12 12/110 M Ex.	ZW	1	230	50	120	12	30÷100	3÷10	290÷720	3,0	2,2	2,9	210	76 x 48 x 180
NEW 	36075-00038	STATIC HOT XL 8.15 15/200 T Cl.	FW2	3	400	50	200	20	30÷190	3÷19	390÷900	7,5	5,5	6,0	200	76 x 48 x 180
NEW 	36075-00035	STATIC HOT XL 8.15 15/200 T Ex.	FW2	3	400	50	200	20	30÷190	3÷19	390÷900	7,5	5,5	6,0	220	76 x 48 x 180
NEW 	36075-00042	STATIC HOT XL 10.21 21/200 T Cl.	FW2	3	400	50	200	20	30÷190	3÷19	560÷1260	9,0	6,6	7,0	210	76 x 48 x 180
NEW 	36075-00041	STATIC HOT XL 10.21 21/200 T Ex.	FW2	3	400	50	200	20	30÷190	3÷19	560÷1260	9,0	6,6	7,0	230	76 x 48 x 180

* Net weights



FDX WB



PTO



FDX BLADE S



FDX BLADE XL

CODE	MODELS	PUMP	MAX		WORK		l/h	kW	HP		kg *	(L x W x H) cm
			bar	MPa	bar	MPa			kW	HP		
36001-00039	FDX WB 8/160 Honda GX 160	LWD-K	160	16	-	-	480	-	5,5	4,1	70	120 x 80 x 110
36001-00040	FDX WB 8/160 Loncin G 200 F	BWD-K	160	16	-	-	480	-	6,0	4,4	70	120 x 80 x 110
PTO Premium with frame												
36009-00007	PTO 21/200	RW	200	20	-	-	1260	8,5	-	-	46	57 x 82,5 x 70
36009-00002	PTO 23/200	TWN	200	20	-	-	1380	10,0	-	-	53	57 x 82,5 x 70
36009-00003	PTO 30/170	TWN	170	17	-	-	1800	11,0	-	-	53	57 x 82,5 x 70
PTO Premium without frame												
36009-00009	PTO 15/150	RW	150	15	-	-	900	5,5	-	-	28	57 x 82,5 x 70
36009-00008	PTO 21/200	RW	200	20	-	-	1260	8,5	-	-	32	57 x 82,5 x 70
36009-00005	PTO 23/200	TWN	200	20	-	-	1380	10,0	-	-	34	57 x 82,5 x 70
36009-00006	PTO 30/170	TWN	170	17	-	-	1800	11,0	-	-	37	57 x 82,5 x 70
36021-00020	FDX Blade S 13/150 - Honda GP160	BXD	150	15	-	-	780	-	5,0	3,7	30	64 x 45 x 85 56 x 45 x 61 *
36021-00021	FDX Blade S 12/200 - Loncin G200 F	BXD	200	20	-	-	720	-	6,0	4,4	30	64 x 45 x 85 56 x 45 x 61 *
36021-00022	FDX Blade S 12/200 - Honda GP200	BXD	200	20	-	-	720	-	6,0	4,4	30	64 x 45 x 85 56 x 45 x 61 *
36021-00023	FDX Blade S 13/180 - Loncin G200 F	BWD-K	180	18	-	-	780	-	6,0	4,4	34	64 x 45 x 85 56 x 45 x 61 *
36021-00024	FDX Blade S 13/180 - Honda GX200	BWD-K	180	18	-	-	780	-	6,0	4,4	34	64 x 45 x 85 56 x 45 x 61 *
36021-00008	FDX Blade XL 9.15 15/220 G Honda GX270	EWD-K	220	22	30÷210	3÷21	340÷900	-	9,0	6,7	48	85 x 58 x 105 85 x 58 x 70 *
36021-00009	FDX Blade XL 13.15 15/310 G Honda GX390	EWD-K	310	31	50÷290	5÷29	370÷900	-	13,0	9,7	48	85 x 58 x 105 85 x 58 x 70 *
36021-00011	FDX Blade XL 13.15 15/310 G Loncin G390F	EWD-K	310	31	50÷290	5÷29	370÷900	-	13,0	9,7	48	85 x 58 x 105 85 x 58 x 70 *
FDX Blade XL PRO - Diesel engines												
36021-00006	FDX Blade XL PRO 7.14 14/200 D Yanmar L70V	ZWD + VRF 2	200	20	30÷180	3÷18	340÷840	-	7,5	5,5	50	85 x 58 x 105 85 x 58 x 70 *
FDX Blade XL PRO - Gasoline engines												
36021-00007	FDX Blade XL PRO 9.16 16/200 G Honda GX270	ZWD + VRF 2	200	20	30÷180	3÷18	390÷960	-	9,0	6,7	48	85 x 58 x 105 85 x 58 x 70 *
36021-00010	FDX Blade XL PRO 13.16 16/280 G Honda GX390	ZWD + VRF2	280	28	50÷265	5÷26,5	420÷960	-	13,0	9,7	50	85 x 58 x 105 85 x 58 x 70 *
36021-00013	FDX Blade XL PRO 13.15 15/280 G Honda GX390	FW2 + VRF 2	280	28	50÷265	5÷26,5	420÷900	-	13,0	9,7	50	85 x 58 x 105 85 x 58 x 70 *
36021-00014	FDX Blade XL PRO 13.15 15/280 G Loncin G390F	FW2 + VRF 2	280	28	50÷265	5÷26,5	420÷900	-	13,0	9,7	50	85 x 58 x 105 85 x 58 x 70 *

* Net weights * Height with folding handle closed

 **X-SPECIAL COLD WATER**



FDX ENDURANCE



FDX XTREME









FDX XTREME 700 bar



FDX XTREME XL



FDX XTREME XL 700 bar

CODE	MODELS	PUMP										
			bar	MPa	bar	MPa	l/h	HP	kW	kg *	(L x W x H) cm	
FDX Endurance - Diesel engines												
36022-00005	FDX Endurance 11.16 16/200 D ES Yanmar L100V	RW	200	20	30÷190	3÷19	380÷960	10,0	7,4	105	95 x 68 x 95 (55 *)	
36022-00006	FDX Endurance 11.21 21/160 D ES Yanmar L100V	RW	160	16	30÷150	3÷15	560÷1260	10,0	7,4	105	95 x 68 x 95 (55 *)	
FDX Endurance - Gasoline engines												
36022-00001	FDX Endurance 13.15 15/300 G Honda GX390 *	RW	300	30	50÷280	5÷28	380÷900	13,0	9,6	72	95 x 68 x 95 (55 *)	
36022-00002	FDX Endurance 13.16 16/260 G Honda GX390 *	RW	260	26	30÷245	3÷24,5	340÷960	13,0	9,6	72	95 x 68 x 95 (55 *)	
36022-00003	FDX Endurance 13.18 18/220 G Honda GX390 *	RW	220	22	30÷210	3÷21	390÷1020	13,0	9,6	72	95 x 68 x 95 (55 *)	
36022-00004	FDX Endurance 13.21 21/200 G Honda GX390 *	RW	200	20	30÷190	3÷19	500÷1260	13,0	9,6	72	95 x 68 x 95 (55 *)	
36022-00011	FDX Endurance 13.30 30/150 G Honda GX390 *	RW	150	15	30÷140	3÷14	840÷1800	13,0	9,6	72	95 x 68 x 95 (55 *)	
36018-00012	FDX Xtreme 18/350 Vanguard B&S 18 HP	TW Premium	360	36	50÷350	5÷35	410÷1080	18,0	13,4	150	100 x 82 x 85	
36018-00001	FDX Xtreme 15/500 Honda GX690	TW Premium 500	520	52	100÷500	10÷50	440÷990	22,0	16,4	150	100 x 82 x 85	
36018-00002	FDX Xtreme 18/400 Honda GX690	TW Premium 500	415	41,5	50÷400	5÷40	380÷1080	22,0	16,4	150	100 x 82 x 85	
36018-00003	FDX Xtreme 21/350 Honda GX690	TW Premium	360	36	50÷350	5÷35	480÷1260	22,0	16,4	150	100 x 82 x 85	
36018-00004	FDX Xtreme 30/280 Honda GX690	TW Premium	280	28	50÷270	5÷27	770÷1800	22,0	16,4	150	100 x 82 x 85	
36018-00005	FDX Xtreme 36/230 Honda GX690	TW Premium	230	23	30÷220	3÷22	800÷2160	22,0	16,4	150	100 x 82 x 85	
36018-00006	FDX Xtreme 42/180 Honda GX690	TW Premium	180	18	30÷170	3÷17	1060÷2520	22,0	16,4	150	100 x 82 x 85	
36018-00009	FDX Xtreme 53/140 Honda GX690	TW Premium	150	15	30÷140	3÷14	1380÷3090	22,0	16,4	150	100 x 82 x 85	
36018-00011	FDX Xtreme 21/500 Vanguard B&S 31 HP	TW Premium 500	520	52	100÷500	10÷50	560÷1260	31,0	23,1	150	100 x 82 x 85	
NEW 36018-00061	FDX Xtreme 15/700 Vanguard B&S 31 HP	TW Premium 700	730	73	100÷700	10÷70	340÷900	31,0	23,1	150	100 x 82 x 85	
NEW 36018-00060	FDX Xtreme 18/600 Vanguard B&S 31 HP	TW Premium 600	640	64	80÷600	8÷60	400÷1080	31,0	23,1	150	100 x 82 x 85	
36018-00021	FDX Xtreme XL 16/500	TW Premium 500	520	52	100÷500	10÷50	430÷960	26,0	19,3	250	137 x 85 x 102	
36018-00022	FDX Xtreme XL 20/400	TW Premium 500	415	41,5	100÷400	10÷40	600÷1200	26,0	19,3	250	137 x 85 x 102	
36018-00023	FDX Xtreme XL 23/350	TW Premium	360	36	50÷350	5÷35	500÷1380	26,0	19,3	250	137 x 85 x 102	
36018-00024	FDX Xtreme XL 30/280	TW Premium	280	28	50÷270	5÷27	770÷1800	26,0	19,3	250	137 x 85 x 102	
36018-00025	FDX Xtreme XL 42/200	TW Premium	200	20	30÷190	3÷19	1000÷2520	26,0	19,3	250	137 x 85 x 102	
36018-00028	FDX Xtreme XL 13/700	TW Premium 700	730	73	100÷700	10÷70	300÷780	26,0	19,3	250	137 x 85 x 102	
NEW 36018-00059	FDX Xtreme XL 15/600	TW Premium 600	640	64	80÷600	8÷60	400÷900	26,0	19,3	250	137 x 85 x 102	

* Net weights * Height with reversible handle * Electric starter on request



FDX COMPACT CUBE



FDX HOT CUBE



FDX HOT CUBE XL

CODE	MODELS	PUMP	MAX		WORK		l/h	°C	HP	kg/h	kg *	(L x W x H) cm	
			bar	MPa	bar	MPa							
36111-00021	FDX Compact Cube 15/160 D Yanmar L 70 V	ZWD	160	16	30÷150	3÷15	300÷900	110	6,5	5,8	199	94 x 78 x 82	
36111-00020	FDX Compact Cube 13/180 D Yanmar L 70 V	ZWD	180	18	30÷170	3÷17	300÷780	110	6,5	5,8	199	94 x 78 x 82	
FDX Hot Cube - TRAILER													
36111-00001	FDX Hot Cube 16/200 D Yanmar L 100 N	FW2	200	20	30÷190	3÷19	330÷960	85÷140	11	6,3	230	120 x 93 x 108	
36111-00002	FDX Hot Cube 16/200 B Honda GX 390	FW2	200	20	30÷190	3÷19	330÷960	85÷140	13	6,3	200	120 x 93 x 108	
36111-00003	FDX Hot Cube 21/160 D Yanmar L 100 N	FW2	160	16	30÷150	3÷15	560÷1260	85÷140	11	7,9	230	120 x 93 x 108	
36111-00004	FDX Hot Cube 21/160 B Honda GX 390	FW2	160	16	30÷150	3÷15	560÷1260	85÷140	13	7,9	200	120 x 93 x 108	
FDX Hot Cube - SKID													
36111-00007	FDX Hot Cube 16/200 D Yanmar L 100 N	FW2	200	20	30÷190	3÷19	330÷960	85÷140	11	6,3	230	120 x 93 x 108	
36111-00006	FDX Hot Cube 16/200 B Honda GX 390	FW2	200	20	30>190	3÷19	330÷960	85÷140	13	6,3	200	120 x 93 x 108	
36111-00005	FDX Hot Cube 21/160 D Yanmar L 100 N	FW2	160	16	30÷150	3÷15	560÷1260	85÷140	11	7,9	230	120 x 93 x 108	
36111-00009	FDX Hot Cube 21/160 B Honda GX 390	FW2	160	16	30÷150	3÷15	560÷1260	85÷140	13	7,9	200	120 x 93 x 108	
NEW	36033-00006	FDX Hot Cube XL 23/250	RW	250	25	30÷240	3÷24	400÷1380	85÷110	26	8,0	450	125 x 85 x 105
NEW	36033-00007	FDX Hot Cube XL 18/350	TW	350	35	50÷335	5÷33,5	320÷1080	85÷110	26	8,0	450	125 x 85 x 105
NEW	36033-00008	FDX Hot Cube XL 30/200	TW	200	20	30÷190	3÷19	710÷1800	85÷110	26	8,5	450	125 x 85 x 105

* Net weights



 **RED SERIES COMMERCIAL**



PATRIOT



NEW SCOUT/SCOUT EVO

CODE	MODELS	PUMP											
			Ph	V	Hz	bar	MPa	l/h	kW	°C	kg/h	kg *	(L x W x H) cm
36032-00052	PATRIOT 140	PT 03	1	230	50	140	14	420	2,1	90	1,99	43	58 x 44 x 93
36032-00053	PATRIOT 150 Gold	KLR Gold	1	230	50	150	15	480	2,3	90	1,99	43	58 x 44 x 93
NEW 36093-00005	SCOUT 150 Classic	KSR Gold	1	230	50	150	15	540	2,7	90	3,11	66	89 x 59 x 84
NEW 36093-00006	SCOUT 150 Extra	KSR Gold	1	230	50	150	15	540	2,7	90	3,11	70	89 x 61 x 84
NEW 36093-00007	SCOUT EVO 160 Classic	LWR-K250	1	230	50	160	16	600	2,7	90	3,11	66	89 x 59 x 84
NEW 36093-00008	SCOUT EVO 160 Extra	LWR-K250	1	230	50	160	16	600	2,7	90	3,11	70	89 x 61 x 84

 **RED SERIES PROFESSIONAL**













KP/KP PRO



KM/KM EVO



KF

CODE	MODELS	PUMP															
			Ph	V	Hz	bar	MPa	bar	MPa	l/h	HP	kW	kW	°C	kg/h	kg *	(L x W x H) cm
36030-00001	KP Classic 3.10 10/140 M	GXR	1	230	50	140	14	30÷130	3÷13	290÷600	3,0	2,2	2,9	110	3,11	95	94 x 62 x 84
36030-00002	KP Classic 5.12 12/180 T	AXR	3	400	50	180	18	30÷170	3÷17	300÷720	5,0	3,7	4,8	110	3,11	100	94 x 62 x 84
36030-00003	KP Extra 3.10 10/140 M	GXR	1	230	50	140	14	30÷130	3÷13	290÷600	3,0	2,2	2,9	110	3,11	100	104 x 62 x 84
36030-00004	KP Extra 5.12 12/180 T	AXR	3	400	50	180	18	30÷170	3÷17	300÷720	5,0	3,7	4,8	110	3,11	105	104 x 62 x 84
36030-00017	KP PRO Classic 3.10 10/150 M	LW-KP	1	230	50	150	15	30÷140	3÷14	280÷600	3,0	2,2	3,0	110	3,5	95	94 x 62 x 84
36030-00018	KP PRO Classic 5.12 12/200 T	LW-KP	3	400	50	200	20	30÷190	3÷19	290÷720	5,5	4,0	5,3	110	4,2	100	94 x 62 x 84
36030-00019	KP PRO Extra 3.10 10/150 M	LW-KP	1	230	50	150	15	30÷140	3÷14	280÷600	3,0	2,2	3,0	110	3,5	100	104 x 62 x 84
36030-00020	KP PRO Extra 5.12 12/200 T	LW-KP	3	400	50	200	20	30÷190	3÷19	290÷720	5,5	4,0	5,3	110	4,2	105	104 x 62 x 84

* Net weights

RED SERIES PROFESSIONAL

CODE	MODELS	PUMP																					
			Ph	V	Hz	bar	MPa	bar	MPa	l/h	HP	kW	kW	°C	kg/h	kg *	(L x W x H) cm						
Without water tank and anti-scale tank																							
36029-00021	KM Classic 3.11 11/120	LW-KM	1	230	50	120	12	30÷110	3÷11	340÷660	3,0	2,2	2,9	110	3,5	105	95 x 62 x 85						
36029-00022	KM Classic 6.13 13/190	LW	3	400	50	190	19	30÷180	3÷18	320÷780	5,5	4,0	4,9	110	4,6	110	95 x 62 x 85						
36029-00023	KM Classic 6.15 15/170	ZW	3	400	50	170	17	30÷160	3÷16	390÷900	5,5	4,0	5,0	110	5,5	110	95 x 62 x 85						
36029-00024	KM Classic 7.15 15/210	ZW	3	400	50	210	21	30÷200	3÷20	350÷900	7,5	5,5	6,5	110	5,7	125	95 x 62 x 85						
36029-00025	KM Classic 8.16 16/200	FW2	3	400	50	200	20	30÷190	3÷19	380÷960	7,5	5,5	6,5	110	5,7	125	95 x 62 x 85						
With water tank and anti-scale tank																							
36029-00047	KM Classic 3.11 11/120	ZW	1	230	50	120	12	30÷110	3÷11	340÷660	3,0	2,2	2,9	110	3,5	105	95 x 62 x 85						
36029-00048	KM Classic 6.13 13/190	ZW	3	400	50	190	19	30÷180	3÷18	320÷780	5,5	4,0	4,9	110	4,6	110	95 x 62 x 85						
36029-00049	KM Classic 6.15 15/170	ZW	3	400	50	170	17	30÷160	3÷16	390÷900	5,5	4,0	5,0	110	5,5	110	95 x 62 x 85						
36029-00050	KM Classic 7.15 15/210	ZW	3	400	50	210	21	30÷200	3÷20	350÷900	7,5	5,5	6,5	110	5,7	125	95 x 62 x 85						
36029-00051	KM Classic 8.16 16/200	FW2	3	400	50	200	20	30÷190	3÷19	380÷960	7,5	5,5	6,5	110	5,7	125	95 x 62 x 85						
36029-00083	KM Extra 3.11 11/120	ZW	1	230	50	120	12	30÷110	3÷11	340÷660	3	2,2	2,9	85 > 140	3,5	110	95 x 62 x 85						
36029-00084	KM Extra 6.13 13/190	ZW	3	400	50	190	19	30÷180	3÷18	320÷780	5,5	4	5,0	85 > 140	4,6	115	95 x 62 x 85						
36029-00085	KM Extra 6.15 15/170	ZW	3	400	50	170	17	30÷160	3÷16	390÷900	5,5	4	5,0	85 > 140	5,5	115	95 x 62 x 85						
36029-00086	KM Extra 7.15 15/210	ZW	3	400	50	210	21	30÷200	3÷20	350÷900	7,5	5,5	6,0	85 > 140	5,7	128	95 x 62 x 85						
36029-00087	KM Extra 8.16 16/200	FW2	3	400	50	200	20	30÷190	3÷19	380÷960	7,5	5,5	6,5	85 > 140	5,7	128	95 x 62 x 85						
Without water tank and anti-scale tank																							
36029-00029	KM Classic EVO 9.15	FW2	3	400	50	260	26	30÷250	3÷25	350÷900	9	6,6	7,0	110	6,4	130	95 x 62 x 85						
36029-00028	KM Classic EVO 9.21	FW2	3	400	50	180	18	30÷170	3÷17	560÷1260	9	6,6	7,0	110	6,4	130	95 x 62 x 85						
With water tank and anti-scale tank																							
36029-00090	KM Extra EVO 9.15	FW2	3	400	50	260	26	30÷250	3÷25	350÷900	9	6,6	7,0	85÷140	6,4	130	95 x 62 x 85						
36029-00091	KM Extra EVO 9.21	FW2	3	400	50	180	18	30÷170	3÷17	560÷1260	9	6,6	7,0	85÷140	6,4	130	95 x 62 x 85						
Without water tank																							
36028-00003	KF Classic 9.16	RW Premium	3	400	50	210	21	30÷200	3÷20	370÷960	9,0	6,6	7,0	110	6,4	152	132 x 82 x 86						
With water tank and anti-scale tank (2,5 lt)																							
36028-00007	KF Classic 9.16	RW Premium	3	400	50	210	21	30÷200	3÷20	370÷960	9,0	6,6	7,0	110	6,4	152	132 x 82 x 86						
36028-00008	KF Classic 9.21	RW Premium	3	400	50	170	17	30÷160	3÷16	550÷1260	9,0	6,6	7,6	110	6,4	158	132 x 82 x 86						
36028-00011	KF Classic 10.17	RW Premium	3	400	50	250	25	30÷240	3÷24	360÷1020	10,0	7,3	10,0	110	6,4	160	132 x 82 x 86						
36028-00009	KF Classic 10.22	RW Premium	3	400	50	210	21	30÷200	3÷20	510÷1320	10,0	7,3	10,3	110	8,0	165	132 x 82 x 86						
36028-00043	KF Extra 9.16	RW Premium	3	400	50	210	21	30÷200	3÷20	370÷960	9,0	6,6	7,0	85÷140	6,4	152	132 x 82 x 86						
36028-00044	KF Extra 9.21	RW Premium	3	400	50	170	17	30÷160	3÷16	560÷1260	9,0	6,6	7,6	85÷140	6,4	158	132 x 82 x 86						
36028-00046	KF Extra 9.21	RW Premium	3	400	50	250	25	30÷240	3÷24	360÷1020	10,0	7,3	10,0	85÷140	6,4	160	132 x 82 x 86						
36028-00045	KF Extra 10.22	RW Premium	3	400	50	210	21	30÷200	3÷20	510÷1320	10,0	7,3	10,3	85÷140	8,0	165	132 x 82 x 86						

* Net weights

 **HOT STEEL SERIES**



KP STEEL CLASSIC













KM STEEL



KM XTREME



KF STEEL

CODE	MODELS	PUMP															
			Ph	V	Hz	bar	MPa	bar	MPa	l/h	HP	kW	kW	°C	kg/h	kg *	(L x W x H) cm
36034-00018	KP Steel Classic 10/150	LW-KM	1	230	50	150	15	30÷140	3÷14	340÷660	3	2,2	2,9	85 > 110	3,5	140	90 x 57 x 87
36034-00019	KP Steel Classic 13/190	LW-KM	3	400	50	190	19	30÷180	3÷18	320÷780	5,5	4	5,0	85 > 110	4,6	145	90 x 57 x 87
36034-00001	KM Steel Extra 11/120	ZW	1	230	50	120	12	30÷110	3÷11	340÷660	3	2,2	2,9	85 > 110	3,5	145	90 x 65 x 87
36034-00002	KM Steel Extra 13/190	ZW	3	400	50	190	19	30÷180	3÷18	320÷780	5,5	4	5,0	85 > 110	4,6	150	90 x 65 x 87
36034-00003	KM Steel Extra 15/170	ZW	3	400	50	170	17	30÷160	3÷16	390÷900	5,5	4	5,0	85 > 110	5,5	150	90 x 65 x 87
36034-00004	KM Steel Extra 16/200	FW2	3	400	50	200	20	30÷190	3÷19	350÷960	7,5	5,5	6,0	85 > 110	5,7	160	90 x 65 x 87
36034-00005	KM Steel Extra 21/160	FW2	3	400	50	160	16	30÷150	3÷15	450÷1260	7,5	5,5	6,5	85 > 110	6,5	160	90 x 65 x 87
36034-00010	KM Steel Extra 21/200	FW2	3	400	50	200	20	30÷190	3÷19	450÷1260	10	7,5	8,5	85 > 110	7,0	170	90 x 65 x 87
NEW 36034-00012	KM Xtreme 8.16 16/200 T	FW2	3	400	50	200	20	30÷190	3÷19	350÷960	7,5	5,5	6,0	85 ÷ 110	5,7	160	90 x 65 x 87
NEW 36034-00013	KM Xtreme 8.21 21/160 T	FW2	3	400	50	160	16	30÷150	3÷15	450÷1260	7,5	5,5	6,5	85 ÷ 110	6,5	160	90 x 65 x 87
NEW 36034-00014	KM Xtreme 10.21 21/200 T	FW2	3	400	50	200	20	30÷190	3÷19	450÷1260	10	7,5	8,5	85 ÷ 110	7,0	170	90 x 65 x 87
NEW 36031-00013	KF Steel 10.16 16/250	RW	3	400	50	250	25	30÷240	3÷24	320÷900	10,0	7,3	9,8	85 ÷ 140	6,4	195	110x75x103
NEW 36031-00012	KF Steel 10.21 21/200	RW	3	400	50	200	20	30÷190	3÷19	500÷1260	10,0	7,3	9,8	85 ÷ 140	8,2	200	110x75x103
NEW 36031-00014	KF Steel 12.21 21/250	RW	3	400	50	250	25	30÷240	3÷24	450÷1260	12,0	8,9	11,7	85 ÷ 140	8,2	205	110x75x103
NEW 36031-00016	KF Steel 15.30 30/200	TW	3	400	50	200	20	30÷190	3÷19	710÷1800	15,0	11,0	12,5	85 ÷ 110	8,2	210	110x75x103
NEW 36031-00015	KF Steel 15.18 18/350	TW	3	400	50	350	35	50÷335	5÷33,5	320÷1080	15,0	11,0	13,8	85 ÷ 110	8,2	210	110x75x103











 **MOBILE BOILER SERIES**



HOT BOX 200 bar











HOT BOX 350 - 500 bar

CODE	MODELS														
		Ph	V A	Hz	bar	MPa	bar	MPa	l/h	kW	°C	l	kg/h	kg *	(L x W x H) cm
38001-00002	Hot Box 15/200	1	230 1,9	50	220	22	200	20	900	0,25	110	18	5,7	90	95 x 62 x 85
38001-00008	Hot Box 25/350	1	230 1,9	50	390	39	350	35	1500	0,25	110	20	8,3	110	76 x 77 x 96
38001-00003	Hot Box 25/500	1	230 1,9	50	550	55	500	50	1500	0,25	110	20	8,3	120	76 x 77 x 96
38001-00009 *	Hot Box 25/350	-	12 26	-	390	39	350	35	1500	0,25	110	20	8,3	110	76 x 77 x 96
38001-00007 *	Hot Box 25/500	-	12 26	-	550	55	500	500	1500	0,25	110	20	8,3	120	76 x 77 x 96


















* Net weights * On request, available 110-115V, 50-60 Hz, 200V, 50-60 Hz - Battery not included

LEGEND

FLOOR SCRUBBER DRYERS

	Power supply		Brush pressure		RPM brush
	Working width (squeegee width)		Brush motor power		Battery versions
	Working capacity		Depression	 + 	Battery versions (batteries + battery charger included)
	Detergent tank		Vacuum motor power		Electrical power cable versions
	Recovery tank		Weight		Battery versions (battery charger included)
	Traction		Dimensions		Li-ion battery versions (batteries + battery charger included)

















SWEEPERS

	Endothermic engine		Working capacity		Weight
	Battery motor		Collector tank		Dimensions
	Cleaning width (central brush)		Max advancement speed		Manual version
	Cleaning width (with one side brush)		Traction		Petrol version
	Cleaning width (with two side brushes)		Filter shaker		Battery version
	% limiting gradient		Filtering surface		Diesel version









LEGEND

DRY STEAM GENERATORS

	Power supply		Max depression		Collector tank
	Absorbed power (boiler)		Steam generation		Weight
	Absorbed power (vacuum)		Heating time required		Electrically powered boiler
	Endothermic engine power		Water tank		Diesel fired boiler
	Working pressure		Detergent tank		
	Boiler max temperature		Diesel tank		

VACUUM CLEANERS

	Power supply		Max Depression
	Absorbed power (max)		Vacuum Motors
	Tank capacity		Weight (kg)
	Wet vacuum function		Blower function
	Dry vacuum function		Ash vacuum function
	Carpet cleaning function		



FLOOR CARE

FLOOR SCRUBBER DRYERS

EASY TO HANDLE, POWERFUL AND EFFICIENT

All units are designed to combine quality of components and ease to use for operators. From the small floor scrubber dryer for commercial stores to professional models for wide contexts, Comet offers the perfect solution for everyone.

PUSH SERIES

PUSH SERIES floor scrubbers dryers are the perfect solution for small and medium surface cleaning.

RIDE-ON SERIES

RIDE-ON SERIES floor scrubbers dryers are the perfect solution for big surface cleaning.

EVOTECH SERIES

The 3in1 EVOTECH SERIES Sweeps, Washes and Dries: is the perfect solution for the complete cleaning of big surfaces.

SWEEPERS

MANEUVERABILITY, EFFECTIVENESS AND VERSATILITY

The Comet sweepers, thanks to their extreme manoeuvrability and effectiveness, are designed to obtain optimal results on every type of surface. The variety and versatility of the models in the range contributes to providing bespoke solutions for each customer segment, ranging from home use, to the Horeca sector and right up to large industrial environments.

PUSH SERIES

PUSH SERIES sweepers sweepers are particularly suited to clean medium and large surfaces.

RIDE-ON SERIES

RIDE-ON SERIES sweepers sweepers are particularly suited to clean medium and large surfaces.

DRY STEAM GENERATORS

WET STEAM

Wet steam (low temperature) for applications that require greater mechanical power; saturated steam for applications that require a minimum of water on the surface.

PREMIUM SERIES

A complete range of dry steam generators, for any type of use, the products of PREMIUM series ensure maximum results and the best cleaning efficiency.

PROFESSIONAL SERIES

A complete range of dry steam generators, for any type of use, the products of PROFESSIONAL series ensure maximum results and the best cleaning efficiency.

VACUUM CLEANERS

THE PERFECT MODEL FOR EVERY NEED

Comet product range of vacuum cleaners features a wide variety of units, from the compact ash vacuum for domestic use to professional models with 2 and 3 motors, that guarantees to the customer the possibility to choose the perfect solution for all his cleaning needs.

PREMIUM SERIES

PREMIUM SERIES features a range of models dedicated to domestic and semiprofessional vacuum cleaning.

PROFESSIONAL SERIES

PROFESSIONAL SERIES features a range of models dedicated to professional and industrial vacuum cleaning.

INDUSTRIAL SERIES

INDUSTRIAL SERIES features a range of models able to work continuously without the need to clean the filter and without any maintenance.

SOLUTIONS

WIDTH
36/50/85 = Scrubbing width cm

CRS 85 BYT

SERIES
CPS = Comet Push Scrubber
CRS = Comet Ride-on Scrubber

TECHNICAL FEATURES
Li = Li-ion Battery
E = Electric
B = Battery
T = Tractioned
X = Versions with Battery + Battery Charger
Y = Versions with Battery Charger (but without Battery)

MAX CLEANING WIDTH
Scrubbing width in mm (rounded)

CSW 1300 G-DSA

SERIES
CSW = Comet Sweeper

TECHNICAL FEATURES
B = Battery
G = Gasoline
D = Diesel
DSA = Dumping automated system

BOILER
3 / 3.3 / 5 / 8 / 10 / 15 / 18 / 21 / 30 = absorbed power in kW

DSG CAR-3 EXV

SERIES
DSG = Dry Steam Generator

TECHNICAL FEATURES
E = Electric boiler supply
D = Diesel boiler supply
X = Stainless Steel casing (inoX)
P = Plastic casing
V = Vacuum function
F = Foam function

CAPACITY
18/20/30 = tank capacity (Premium) / 120/265/378 = number of motors + tank capacity (Professional) / 120/265/378 = number of motors + tank capacity (Professional models)

CVP 37 8 PBH

SERIES
CA = Comet Ash vacuum cleaner
CM = Comet Multifunction vacuum cleaner
CV = Comet Vacuum cleaner
CVP = Comet Vacuum cleaner (Professional)
CVC = Comet Vacuum and Carpet cleaner














CVI-U = Comet Vacuum Industrial universal motors
CVI-A = Comet Vacuum Industrial induction motors

TECHNICAL FEATURES
S = Steel tank
X = Stainless steel tank
E = Power Tool socket
M = "M" class certification
P = Polypropylene tank
H = Heavy Duty engine
B = Tilting tank
T = Three-phase models
FREE = Battery
ECO = Low consumption
OIL = For oil and grease
EX = Explosive atmospheres

PUSH SERIES



CPS 29 E CPS 29 EH CPS 35 BX Li CPS 36 CPS 36 ADVANCE CPS 45 CPS 50 CPS 55 EVO CPS 55/65 ADVANCE CPS 55/65

CODE	MODELS														
		V	Hz	mm	m ² /h	lt	lt	-	rpm	kg	W	mmH ₂ O	W	kg	(LxWxH) cm
37021-00017	CPS 29 E	230	50	320	1015	2.8	5.6	mechanical	1000	7	200	1428	800	13	37x37x113
37021-00018	CPS 29 EH	230	50	320	1015	2.8	5.6	mechanical	1000	7	200	1428	800	14	37x37x113
37024-00002	CPS 35 BX Li	25,2	-	350 (422)	1500	1,9	1,50	mechanical	350	-	32	500	70	11,3	44,7x42,2x115,9
37004-00061	CPS 36E	220 / 50 / 240	60	360 (460)	1260	11	12/13	mechanical	130	18	370	850	400	53	120x43x97 78x43x69*
37004-00060	CPS 36BX	12	-	360 (460)	1260	11	12/13	mechanical	130	18	250	650	180	61	120x43x97 78x43x69*
37004-00076	CPS 36 BX Li	12	-	360 (460)	1260	11	12/13	mechanical	130	18	250	650	180	42,5	20x43x97
37012-00034	CPS 36 ADVANCE E	220 / 50 / 240	60	360 (460)	1260	15	16	mechanical	160	27	300	850	350	57	98x47x99
37012-00035	CPS 36 ADVANCE BY	24	-	360 (460)	1260	15	16	mechanical	160	27	400	850	270	46	98x47x99
37012-00036	CPS 36 ADVANCE BX	24	-	360 (460)	1260	15	16	mechanical	160	27	400	850	270	70	98x47x99
37012-00050	CPS 38 ADVANCE BX Li	24	-	380 (460)	1350	15	16	mechanical	160	27	400	850	270	63	98x47x99
37011-00064	CPS 45E	230	50	450 (540)	1600	30	32/35	mechanical	150	35	300	1200	700	66	117x58x78
37011-00073	CPS 45BY	24	-	450 (540)	1600	30	32/35	mechanical	150	31	400	1200	400	53	117x58x78
37011-00065	CPS 45BX	24	-	450 (540)	1600	30	32/35	mechanical	150	31	400	1200	400	94	117x58x78
37011-00080	CPS 45 BX Li	24	-	450 (540)	1600	30	32/35	mechanical	150	31	400	1200	400	77,50	117x58x78
37031-00057	CPS 50E	230	50	500 (800)	2000	44	50/60	mechanical	150	20	550	1700	800	95	116x51x98
37031-00059	CPS 50B	24	-	500 (800)	2000	44	50/60	mechanical	150	22	550	1280	400	62	116x51x98
37031-00074	CPS 50BY	24	-	500 (800)	2000	44	50/60	mechanical	150	22	550	1280	400	63	116x51x98
37031-00061	CPS 50BX	24	-	500 (800)	2000	44	50/60	mechanical	150	22	550	1280	400	66	116x51x98
37031-00063	CPS 50BT	24	-	500 (800)	2000	44	50/60	automatic	150	22	550	1280	400	67	116x51x98
37031-00076	CPS 50BYT	24	-	500 (800)	2000	44	50/60	automatic	150	22	550	1280	400	87	116x51x98
37031-00065	CPS 50BXT	24	-	500 (800)	2000	44	50/60	automatic	150	18	550	1280	400	122	116x51x98
NEW 37033-00010	CPS 55 EVO E	230	50	550 (800)	2200	55	60	mechanical	165	22	550	1700	800	74	127x65x102
NEW 37033-00011	CPS 55 EVO B	24	-	550 (800)	2200	55	60	mechanical	150	22	550	1280	400	74	127x65x102
NEW 37033-00013	CPS 55 EVO BY	24	-	550 (800)	2200	55	60	mechanical	150	22	550	1280	400	75	127x65x102
NEW 37033-00012	CPS 55 EVO BT	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	83	127x65x102
NEW 37033-00014	CPS 55 EVO BYT	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	84	127x65x102
NEW 37033-00015	CPS 55 EVO BX	24	-	550 (800)	2200	55	60	mechanical	150	22	550	1280	400	130	127x65x102
NEW 37033-00016	CPS 55 EVO BXT	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	139	127x65x102
NEW 37033-00017	CPS 55 EVO BXT*	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	139	127x65x102
NEW 37033-00018	CPS 55 EVO BXT Li*	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	139	127x65x102
37027-00098	CPS 55 ADVANCE BYT	24	-	550 (800)	2200	55	55/65	automatic	165	30	550	1200	400	106	128x71x106
37027-00099	CPS 65 ADVANCE BYT	24	-	660 (800)	2640	55	55/65	automatic	175	33	2x400	1200	400	110	128x71x106
37002-00130	CPS 55 BT	24	-	550 (800)	2475	67	75/95	automatic	150	45	600	1280	450	100	128x71x106
37002-00131	CPS 65 BT	24	-	660 (800)	2970	67	75/95	automatic	150	24	600	1280	450	93	128x71x106

* With folding handle closed.

RIDE-ON SERIES



CRS 66



**CRS 66
ADVANCE**



**CRS
75/85 BT**

















**CRS
75/85 BYT**



**CRS 100/100
ADVANCE**

















CRS 102

CODE	MODELS														
		V	Hz	mm	m ² /h	lt	lt	-	rpm	kg	W	mmH ₂ O	W	kg	(LxWxH) cm
37010-00062	CRS 66BT	24	-	660 (855)	3250	80	80/85	rear wheel-drive	170	32	2x 400	1300	400	139	123x63x121
37010-00067	CRS 66BYT	24	-	660 (855)	3250	80	80/85	rear wheel-drive	170	32	2x 400	1300	400	173	123x63x121
37010-00063	CRS 66BXT	24	-	660 (855)	3250	80	80/85	rear wheel-drive	170	32	2x 400	1300	400	217	123x63x121
37010-00077	CRS 66 ADVANCE BT	24	-	660 (855)	3250	80	80/85	rear wheel-drive	170	32	2x 400	1300	400	139	123x63x121
37010-00078	CRS 66 ADVANCE BXT Li	24	-	660 (855)	3250	80	80/85	rear wheel-drive	170	32	2x 400	1300	400	142	123x63x121
37006-00073	CRS 75BT	24	-	750 (900)	3750	110	130/155	front motorwheel	170	50	2x 400	1300	400	184	146x81x138
37006-00074	CRS 85BT	24	-	850 (1000)	4100	110	130/155	front motorwheel	170	50	2x 400	1300	400	187	146x81x138
37006-00086	CRS 75BYT	24	-	750 (900)	3750	110	130/155	front motorwheel	170	50	2x 400	1300	400	189	146x81x138
37006-00087	CRS 85BYT	24	-	850 (1000)	4100	110	130/155	front motorwheel	170	50	2x 400	1300	400	195	146x81x138
NEW 37007-00026	CRS 100 BT	36	-	1000	6500	140	150/180	front motorwheel	150	75	1400	1734	550	300	180x103x150
NEW 37007-00028	CRS 100 ADVANCE BT	36	-	1000	7400	140	150/180	front motorwheel	150	130	1400	1734	550	320	180x103x150
37009-00030	CRS 102 BT	36	-	1020 (1250)	7140	200	210/220	front motorwheel	150	120	1500	1800	550	342	190x112x145

EVOTECH SERIES



**CRS 85
EVOTECH**

CODE	MODELS														
		V	Hz	mm	mm	mm	mm	lt	lt	lt	lt	Ø mm	rpm	kg	(LxWxH) cm
37025-00005	CRS 85 B EVOTECH	24	-	880	1060	850 (900)	920	75	80	3	30	300 850	900	adjustable	140x105x130

PUSH SERIES



CSW 950 MF



CSW 700



CSW 900

CODE	MODELS	⚡		🏠		🌀	1°	2°	🕒	📦	⚙️	📏	🌀	🔌	📦	📏
		V	W	HP	kW	mm	mm	mm	m ² /h	lt	-	km/h	m ²	kg	(LxWxH) cm	
NEW 39001-00030	CSW 950 MF	-	-	-	-	480	-	950	3500	45	manual	-	-	-	27	97x93x128
39001-00019	CSW 700 B	12	400	-	-	510	680	-	2620	45	mechanical	4	2	electric	78	126x63x85
39001-00020	CSW 700 G*	-	-	5,5	2,9	510	680	-	2620	45	mechanical	4	2	manual	86	126x63x85
39001-00021	CSW 900 B	12	400	-	-	710	880	-	3700	55	mechanical	4	3,02	electric	89	126x83x85
39001-00022	CSW 900 G*	-	-	5,5	2,9	710	880	-	3700	55	mechanical	4	3,02	manual	97	126x83x85

RIDE-ON SERIES



CSW 1150



CSW 1200

CODE	MODELS	⚡		🏠		🌀	1°	2°	📏	🕒	📦	⚙️	📏	🌀	🔌	📦	📏
		V	W	HP	kW	mm	mm	mm	-	m ² /h	lt	-	km/h	m ²	kg	(LxWxH) cm	
39002-00082	CSW 1150 B	24	1150	-	-	700	920	1140	12%	6200	62	automatic rear	6,1	6	electric	256	143x91x114
39002-00083	CSW 1150 G*	-	-	5,5	4,1	700	920	1140	14%	7700	62	automatic rear	7,6	6	electric	288	143x91x114
39002-00001	CSW 1200 B	24	2100	-	-	700	920	1150	10%	6200	62	automatic rear (12% max)	5,8	6	electric	260	143x91x114
39002-00002	CSW 1200 G*	-	-	5,5	4,1	700	920	1150	10%	7700	62	automatic rear (14% max)	7,2	6	electric	300	143x91x114

* Powered by Honda. | Available on request models with limiting gradient up to about 20%.

RIDE-ON SERIES



CSW 1300

















CSW 1300 DSA



CSW 1450 DSA



CSW 1600 DSA

CODE	MODELS																
		V	W	HP	kW	mm	mm	mm	-	m ² /h	lt	-	km/h	m ²		kg	(LxWxH) cm
39002-00005*	CSW 1300 B	24	2300	-	-	800	1050	1300	20%	9700	115	automatic front (max 20%)	7,5	6,4	electric	375	160x101x130
39002-00010*	CSW 1300 G*	-	-	6,5	4,88	800	1050	1300	10%	9700	115	automatic front (max 10%)	7,5	6,4	electric	434	160x101x130
39002-00006*	CSW 1300 D	-	-	6,7	4,92	800	1050	1300	10%	9700	115	automatic front (max 10%)	7,5	6,4	electric	434	160x101x130
39002-00007	CSW 1300 B-DSA	24	2300	-	-	800	1050	1300	20%	9700	115	automatic front (max 20%)	7,5	6,4	electric	448	160x101x130
39002-00008	CSW 1300 G-DSA*	-	-	6,5	4,88	800	1050	1300	10%	9700	115	automatic front (max 10%)	7,5	6,4	electric	434	160x101x130
39002-00009	CSW 1300 D-DSA	-	-	6,7	4,92	800	1050	1300	10%	9700	115	automatic front (max 10%)	7,5	6,4	electric	454	160x101x130
NEW 39002-00125	CSW 1450 DSA B	24	2300	-	-	900	1150	1440	20%	11500	180	rear electronics (max 20%)	7,9	11	electric	750	190x130x153
NEW 39002-00124	CSW 1450 DSA D	-	-	16,8	12,5	900	1150	1440	18%	11500	180	front hydraulic (max 18%)	7,9	11	electric	870	190x130x153
NEW 39002-00084	CSW 1600 D-DSA	-	-	20	14,9	1000	1485	-	18%	19200	490	automatic front	12,0	8,0	electric	950	225x145x154
NEW 39002-00131	CSW 1600 D-DSA 2 brushes	-	-	20	14,9	1000	1485	1615	18%	19200	490	automatic front	12,0	8,0	electric	950	225x145x154

* Powered by Honda. | * Available on request with DSA system. | Available on request models with limiting gradient up to about 20%.



PREMIUM SERIES



DSG CAR - 1.9 EPV

DSG CAR-3 EXV

DSG CAR-3 EXVF

DSG CAR-3.3 EX

CODE	MODELS	V Hz		kW min		W bar MPa		°C kPa m³/h		Kg/h		H ₂ O Det		lit		kg	(LxWxH) cm
		V	Hz	kW	min	W	bar	MPa	°C	kPa	m³/h	Kg/h	H ₂ O	Det	lit		
45002-00004	DSG CAR - 1.9 EPV	240	50	1,9	2	1.200	5	0,5	152	24	220	2,3	1,2	-	8	14	55 x 40 x 50
45004-00039	DSG CAR-3 EXV	230	50	3	4	1.200	7	0,7	165	20,4	220	3,3	5	5	64	34,5	75 x 60 x 106
45004-00040	DSG CAR-3 EXVF	230	50	3	4	1.500	7	0,7	165	20,4	220	3,3	5	5	64	34,5	75 x 60 x 106
45006-00006	DSG CAR-3.3 EX	230	50	3	7	-	9	0,9	175	-	-	4,6	5	5	-	27	75 x 60 x 70

PROFESSIONAL SERIES



DSG-3 EXV

DSG-3 EX , DSG-3.3 EX

DSG-5 EX , DSG-8 EX

DSG-10 EX , DSG-15 EX , DSG-18 EX

DSG-21 EX , DSG-30 EX

DSG-6 DP




CODE	MODELS	V Hz		kW min		W bar MPa		°C kPa m³/h		Kg/h		H ₂ O Det		lit		kg	(LxWxH) cm
		V	Hz	kW	min	W	bar	MPa	°C	kPa	m³/h	Kg/h	H ₂ O	Det	lit		
NEW 45012-00006	DSG-3 EXV	230	50	3	8	1.200	8	0,8	170	20,4	220	4,2	5	5	20	36	40 x 80 x 100
45003-00039	DSG-3 EX	230	50	3	8	-	9	0,9	175	-	-	4,2	5	5	-	29	60 x 40 x 73
45003-00037	DSG-3.3 EX	230	50	3,3	7	-	9	0,9	175	-	-	4,6	5	5	-	29	60 x 40 x 73
45010-00007	DSG-5 EX	400	50	5	7	-	9	0,9	175	-	-	8,0	10	5	-	32	60 x 40 x 73
45010-00004	DSG-8 EX	400	50	8	6	-	9	0,9	175	-	-	13,5	10	5	-	32	60 x 40 x 73
45005-00031	DSG-10 EX	400	50	10	9	-	10	1,0	180	-	-	14,8	25	5	-	103	130x78x108
45005-00032	DSG-15 EX	400	50	15	8	-	10	1,0	180	-	-	22,2	25	5	-	103	130x78x108
45005-00026	DSG-18 EX	400	50	18	6	-	10	1,0	180	-	-	26,5	25	5	-	103	130x78x108
45005-00033	DSG-21 EX	400	50	21	7	-	10	1,0	180	-	-	31,0	25	5	-	103	130x78x108
45005-00027	DSG-30 EX	400	50	30	6	-	10	1,0	180	-	-	44,5	25	5	-	103	130x78x108
45011-00001	DSG-6 DP	230	50	0,35	7	-	10	1,0	180	-	-	50 / 90	20	3,5	18	105	95 x 62 x 85



PREMIUM SERIES










CA 18 S CM 20 S CM 30 S CV 20 S CV 20 X CV 30 X CV 30 XE CV 50 XE

CODE	MODELS									
		V	Hz			W(max)	lt			
40029-00002	CA 18 S	230	50	800 (1000)	Total: 18	18	1800	30	1	3,6
40023-00020	CM 20 S	220 / 240	50 / 60	1000 (1200)	Total: 20	18	1800	35	1	5,8
40023-00019	CM 30 S	220 / 240	50 / 60	1000 (1200)	Total: 14+14	18	1800	30	1	9,0
40023-00018	CV 20 S	220 / 240	50 / 60	1000 (1200)	Total: 20 Dust: 14 Liquids: 16	18	1800	40	1	5,5
40028-00016	CV 20 X	220 / 240	50 / 60	1400 (1600)	Total: 20 Dust: 14 Liquids: 16	27	2700	70	1	7,0
40028-00017	CV 30 X	220 / 240	50 / 60	1400 (1600)	Total: 30 Dust: 20 Liquids: 24	27	2700	70	1	7,4
40028-00018	CV 30 XE	220 / 240	50 / 60	1400 (1600)	Total: 30 Dust: 20 Liquids: 24	27	2700	70	1	8,4
40028-00019	CV 50 XE	220 / 240	50 / 60	1400 (1600)	Total: 50 Dust: 21 Liquids: 35	27	2700	70	1	12,0

PROFESSIONAL SERIES



CVP 112 P CVP 115 P CVP 130 PEM CVP 120 P CVP 120 X CVP 130 P CVP 130 X CVP 265 P CVP 265 X CVP 365 XB

	CODE	MODELS									
			V	Hz			W(max)	lt			
NEW	40025-00020	CVP 112 P	220 / 240	50 / 60	800	Total: 12	24	2400	44	1	6,8
NEW	40006-00022	CVP 115 P	230 / 240	50 / 60	800	Total: 15	24	2400	44	1	8,5
	40041-00008	CVP 130 PEM	230	50	1400	Total: 30 Dust: 18 Liquids: 20	24	2400	70	1	11,0
NEW	40008-00034	CVP 120 P	220 / 240	50 / 60	1200 (1400)	Total: 20 Dust: 14 Liquids: 16	24	2400	65	1	8,0
	40008-00004	CVP 120 X	220 / 240	50 / 60	1200 (1400)	Total: 20 Dust: 14 Liquids: 16	24	2400	65	1	8,0
NEW	40008-00035	CVP 130 P	220 / 240	50 / 60	1200 (1400)	Total: 30 Dust: 15 Liquids: 17	24	2400	65	1	8,5
	40008-00022	CVP 130 X	220 / 240	50 / 60	1200 (1400)	Total: 30 Dust: 15 Liquids: 17	24	2400	65	1	8,5
NEW	40018-00054	CVP 265 P	220 / 240	50 / 60	2000 (2400)	Total: 65 Dust: 30 Liquids: 40	22	2200	130	2	11
	40018-00015	CVP 265 X	220 / 240	50 / 60	2000 (2400)	Total: 65 Dust: 30 Liquids: 40	22	2200	130	2	14,5
NEW	40020-00021	CVP 365 XB	220 / 240	50 / 60	3000 (3600)	Total: 65 Dust: 30 Liquids: 40	22	2200	195	3	25

PROFESSIONAL SERIES



CVP 278 P CVP 278 X CVP 378 P CVP 378 X CVP 278 PBH / 378 PBH CVP 278 XBH / 378 XBH CVC 120 P CVC 150 XH CVC 278 XH

CODE	MODELS									
		V	Hz			W(max)	lt			
	CVP 278 P	220 / 240	50 / 60	2000 (2400)	Total: 78 Dust: 35 Liquids: 48	22	2200	130	2	21,5
NEW	CVP 278 X	220 / 240	50 / 60	2000 (2400)	Total: 78 Dust: 35 Liquids: 48	22	2200	130	2	26
	CVP 378 P	220 / 240	50 / 60	3000 (3600)	Total: 78 Dust: 35 Liquids: 48	22	2200	195	3	23,5
	CVP 378 X	220 / 240	50 / 60	3000 (3600)	Total: 78 Dust: 35 Liquids: 48	22	2200	195	3	23,5
	CVP 278 PBH	220 / 240	50 / 60	2000 (2400)	Total: 78 Dust: 35 Liquids: 48	24	2400	108	2	23,0
	CVP 278 XBH	220 / 240	50 / 60	2000 (2400)	Total: 78 Dust: 35 Liquids: 48	24	2400	108	2	24,0
	CVP 378 PBH	220 / 240	50 / 60	3000 (3600)	Total: 78 Dust: 35 Liquids: 48	24	2400	162	3	26,0
	CVP 378 XBH	220 / 240	50 / 60	3000 (3600)	Total: 78 Dust: 35 Liquids: 48	24	2400	162	3	27,0
NEW	CVC 120 P	230	50	1200 (1400)	Total: 20	27	2700	70	1	9,5
	CVC 150 XH	220 / 240	50 / 60	1200 (1400)	Total: 50 Dust: 21 Liquids: 35	22	2200	53	1	19,0
	CVC 278 XH	230	50	2200 (2400)	Total: 78 Dust: 35 Liquids: 48	22	2200	108	2	29,5

INDUSTRIAL SERIES



CVI-U 380 X CVI-A 180 X-XT CVI-U 3100 S CVI-A 1100 ST CVI-A 1100 ST-OIL CVI-A 1100 ST plus

CODE	MODELS									
		V	Hz			W(max)	lt			
40033-00002	CVI-U 380 X	220 / 240	50 / 60	3000	80	24	2400	162	3	45,0
40034-00003	CVI-A 180 X	230	50	2200	80	21 / 25	2100 / 2500	97	1	70,0
40034-00004	CVI-A 180 XT	400	50	3000	80	25 / 32	2500 / 3200	97	1	70,0
40039-00008	CVI-U 3100 S	230	50	3600	100	24	2400	142	3	59,0
40040-00056	CVI-A 1100 ST	400	50	3000	80	32	3200	89	1	102,0
40040-00057	CVI-A 1100 ST-OIL	400	50	3000	100	32	3200	89	1	110,0
40040-00059	CVI-A 1100 ST plus	400	50	5500	100	32	3200	156	1	140,0

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= ISO 9001 =

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