

COLD WATER PRESSURE CLEANERS - STANDARD


EF = Easy Force!Easy Lock!		PHASE	PRESSURE	FLOW (l/h)	TEMP (°C)	MOTOR RATING (kW)	VOLT
PART NO	MODEL	SPECIFICATIONS					
1.520-930.0	HD 5/15 C (EF)	1	150	500	60	2.8	230
1.150-932.0	HD 6/15 M Plus (EF) (New)	1	150	560	60	3.1	230
1.524-932.0	HD 7/14-4M Plus (EF) (New)	1	140	700	60	3.4	230
1.524-970.0	HD 8/18-4M (EF) (New)	3	30-180	760	60	4.6	400
1.150-950.0	HD 6/15 M ST(EF)Excludes Accessories (New)	1	150	560	60	3.1	230
1.524-980.0	HD 8/18-4M ST(EF)Excludes Accessories (New)	3	30-180	760	60	4.6	400
1.524-924.0	HD 9/20-4M (EF)	3	40-200	460-900	60	7	400
1.286-916.0	HD 10/21-4 S (EF)	3	210	1000	60	7.8	400
1.286-902.0	HD 10/25-4 S (EF)	3	30-250	500-1000	60	9.2	400
1.353-902.0	HD 10/25-4 Cage Plus (EF)	3	250	1000	60	9.2	400
1.286-931.0	HD 17/14-4 SX Plus (EF)	3	30-140	650-1700	60	9.4	400

COLD WATER PRESSURE CLEANERS - CLASSIC


EF = Easy Force!Easy Lock!		PHASE	PRESSURE	FLOW (l/h)	TEMP (°C)	MOTOR RATING (kW)	VOLT
PART NO	MODEL	SPECIFICATIONS					
1.520-204.0	HD 5/11 Cage Classic	1	110	500	60	2.2	230
1.367-305.0	HD 7/11-4 Classic	1	70-110	520-700	60	2.9	230
1.367-306.0	HD 6/15-4 Classic	1	70-150	450-600	60	3.4	230
1.367-307.0	HD 7/18-4 Classic	3	70-180	520-700	60	4.9	400
1.367-308.0	HD 9/20-4 Classic	3	70-200	520-900	60	6.9	400
1.367-318.0	HD 7/11-4 Cage Classic	1	70-110	520-700	60	2.9	230
1.353-913.0	HD 7/16-4 Cage Classic (EF)	3	70-160	400-700	60	4.3	400
1.367-315.0	HD 9/18-4 Cage Classic	3	70-180	450-900	60	5.9	400

COLD WATER HIGH PRESSURE CLEANER - CAGE INDUSTRIAL


		DRIVE	PRESSURE	FLOW (l/h)	TEMP (°C)	MOTOR RATING (kW)	DRIVE
PART NO	MODEL	SPECIFICATIONS					
		ELEC	150-500	500-900	60	15	400V
1.367-506.0	HD 9/50 Ge Cage A R 164 900.00		150-500	500-900	60	16	HONDA

HOT WATER HIGH PRESSURE CLEANERS


EF = Easy Force!Easy Lock!		PHASE	PRESSURE	FLOW (l/h)	TEMP (°C)	LOAD (kW)	VOLT
PART NO	MODEL	SPECIFICATIONS					
1.030-510.0	HG 64 (New) (HOT BOX)	1	Max 220	400-1400	80	0.3	230
1.064-913.0	HDS 5/15 UX (EF)	1	150	450	80	2.7	230
1.169-909.0	HDS 6/14 C Classic (EF)	1	30-140	240-560	80	3.6	230
1.174-903.0	HDS 8/18-4C Classic (EF)	3	30-180	300-800	155	6	400
1.071-905.0	HDS 10/20-4M Classic (EF)	3	30-200	500-1000	155	7.8	400
1.071-923.0	HDS 12/18-4 S Classic (EF)	3	30-180	600-1200	155	8.4	400
1.071-934.0	HDS 2000 Super (EF)	3	30-180	800-1850	80/98	2 x 6.7	400
1.030-904.0	HDS-E 8/16-4M 24kW (EF)	3	30-160	300-760	45/85	5.5 +24	400
1.811-943.0	HDS 1000 De (EF) Diesel	Diesel	40-200	450-900	98	7.4	Diesel

COMBUSTION PRESSURE WASHERS - STANDARD


EF = Easy Force!Easy Lock!		DRIVE	PRESSURE	FLOW (l/h)	TEMP (°C)	ENGINE	ENGINE
PART NO	MODEL	SPECIFICATIONS					
1.187-903.0	HD 7/15 G (EF) Petrol	Petrol	150	650	60	5.5 hp	HONDA
1.187-905.0	HD 9/21 G (EF) Petrol	Petrol	10-210	200-850	60	11hp	HONDA
1.187-907.0	HD 9/23 De (EF) Diesel	DIESEL	40-230	400-930	60	10hp	YANMAR

COMBUSTION PRESSURE WASHERS - CLASSIC



EF = Easy Forcel/Easy Lock!	DRIVE	PRESSURE	FLOW (l/h)	TEMP (°C)	ENGINE	ENGINE
PART NO MODEL DISCOUNT	SPECIFICATIONS					
1.187-900.0 HD 6/15 G Classic (EF) Petrol A	Petrol		150	600	60	5.6hp Karcher
1.187-902.0 HD 8/23 G Classic (EF) Petrol A	Petrol		230	800	60	9.25hp Karcher

DRY VACUUM CLEANERS



PART NO	MODEL	WORKING WIDTH (mm)	VACUUM (mbar)	AIR FLOW (l/s)	CONTAINER (litre)	MOTOR RATING (W)	VOLT
SPECIFICATIONS							
1.527-181.0	T 7/1 Classic		235	40	7.5	850	230
1.527-154.0	T 10/1 Adv		240	53	10	800	230
1.355-135.0	T 12/1 Eco! Efficiency		185	46	12	500	230
1.355-147.0	T 12/1 HF (400Hz AirCRAFT)		240	53	12	900	110
1.355-200.0	T 15/1		240	53	15	800	230
1.394-200.0	BV 5/1		240	53	5	800	230
1.394-219.0	BV 5/1 Bp		207	46	5	650	Battery
1.528-111.0	T 9/1 Bp		207	46	9	650	Battery
1.023-116.0	CV 30/1 (Upright Carpet Vac)	300mm	193	43	5.5	850	230
1.033-312.0	CV 38/2 (Upright Carpet Vac)	380mm	200	40	5.5	850	230
1.012-585.0	CV 66/2 (Carpet Vac)	660mm	143	2 x 52	35	1650	230
1.011-027.0	CV 60/2 Bp (Carpet Vac)	610mm	117	34	17	1224	Battery
9.560-106.0	Battery ZL 120175 (3 x Required)						
	Charger - Built In Charger						

WET / DRY VACUUM CLEANERS - STANDARD (Including Window Vac)



PART NO	MODEL	VACUUM (mbar)	AIR FLOW (l/s)	CONTAINER (litre)	MOTOR RATING (W)	VOLT
SPECIFICATIONS						
1.633-560.0	WVP 10 Adv (New) Window Vac			0.2		Battery
1.378-610.0	NT 22/1 Ap Te (New)	255	71	22	1350	230
1.184-505.0	NT 35/1 Ap	254	74	35	1380	230
1.148-211.0	NT 30/1 Tact Te L	254	74	30	1380	230
1.148-311.0	NT 40/1 Tact Te L	254	74	40	1380	230
1.148-411.0	NT 50/1 Tact Te L	254	74	50	1380	230
1.667-291.0	NT 65/2 Ap	254	2 x 74	65	2760	230
1.667-287.0	NT 65/2 Tact ² Tc	254	2 x 74	65	2760	230
1.667-269.0	NT 70/2	254	2 x 74	70	2400	230

WET / DRY VACUUM CLEANERS - CLASSIC



PART NO	MODEL	VACUUM (mbar)	AIR FLOW (l/s)	CONTAINER (litre)	MOTOR RATING (W)	VOLT
SPECIFICATIONS						
1.428-560.0	NT 30/1 Me Classic	227	59	30	1500	230
1.667-021.0	NT 50/2 Me Classic	225	2 x 53	50	2300	230
1.667-224.0	NT 70/2 Me Classic	225	2 x 53	70	2300	230

SPECIAL VACUUMS



PART NO	MODEL	VACUUM (mbar)	AIRFLOW (l/s)	CONTAINER (litre)	MOTOR RATING (W)	VOLT
SPECIFICATIONS						
1.145-838.0	NT 45/1 Tact Te H	254	74	45	1000	230
1.146-700.0	NT 55/1 Tact Bs(Excludes Accessories)	230	61	55	1380	230
1.667-239.0	NT 75/1 Me Ec H Z22	220	61	75	1000 Ec	230

INDUSTRIAL VACUUMS


PART NO	MODEL	AIR FLOW (l/s)	CONTAINER (litre)	MOTOR RATING (W)	VOLT
1.573-620.0	IVS 100/40 (New)	139	100	4200	400
1.576-107.0	IVC 60/30 Ap	68	60	3000	400
1.576-102.0	IVC 60/12-1 Tact Ec	62.5	60	1200 Ec	230
1.576-103.0	IVC 60/12-1 Ec H Z22	62.5	60	1200 Ec	230
1.576-100.0	IVC 60/24-2 Tact ²	148	60	2400	230

CARPET CLEANERS


PART NO	MODEL	AIR FLOW (l/s)	VACUUM (mbar)	SPRAY PRESSURE	TANK CAPACITY (l)	MOTOR RATING (W)
1.100-225.0	Puzzi 8/1	61	236	1 bar	8/7	1200+40
1.100-130.0	Puzzi 10/1	54	220	1 bar	10/9	1250+40
1.193-120.0	Puzzi 10/2 Adv.	54	220	2 bar	10/9	1250+80
1.101-120.0	Puzzi 30/4	74	254	4 bar	30/15	1200+70
1.101-122.0	Puzzi 30/4 E	74	254	4 bar	30/15	1200+70
1.913-102.0	PW 30/1 (Puzzi 10/2)	-	-	-	-	60
1.913-103.0	PW 30/1 (Puzzi 30/4)	-	-	-	-	60
1.006-671.0	BRS 43/500 C	-	-	3.4 bar	7.5	370
1.008-057.0	BRC 30/15 C	20	300	3.5 bar	15/17	1130+80
1.008-062.0	BRC 40/22 C (New)	47	299	7 bar	22/19	1119+400
1.008-056.0	BRC 45/45 C	45	300	7 bar	45/38	1100+600

STEAM CLEANER


PART NO	MODEL	HEATING	PRESS	TEMP (°C)	TANK (l)	VOLT
1.092-104.0	SG 4/4	2300 W	4.0 bar	145	2.0 + 2.4	230
1.092-000.0	SGV 6/5	3000 W	6.0 bar	164	5	230
1.092-010.0	SGV 8/5	3000 W	8.0 bar	173	5	230

SINGLE DISC/SCRUBBERS (Two Control Shafts)


PART NO	MODEL	DRIVE	CONTAINER	WORKING WIDTH (mm)	DIRECTION	MOTOR RATING (W)
1.291-243.0	BDS 43/150 C Classic (New)	230V	Optional	430	n/a	1500
1.291-220.0	BDS 33/180 C Adv *	230V	Optional	330	n/a	700
6.369-894.0	Pad Drive Board (BDS 33/180 C)					
1.291-226.0	BDS 43/180 C Adv *	230V	Optional	432	n/a	850
6.369-899.0	Pad Drive Board (BDS 43/180 C)					
1.291-225.0	BDP 43/450 C Adv *	230V	Optional	432	n/a	1760
6.369-900.0	Pad Drive Board (BDP 43/450 C)					
1.291-223.0	BDS 43/Duo C Adv *	230V	Optional	432	n/a	1560
6.369-901.0	Pad Drive Board (BDS 43/Duo C)					

SCRUBBER/DRIERS - 1 (Prices exclude batteries on battery versions)



		DRIVE	CONTAINER	WORKING WIDTH (mm)	DIRECTION	MAX AREA PERFORM
PART NO	MODEL	SPECIFICATIONS				
1.783-220.0	BR 30/4 C	230V	04/04	300	F/B	200
1.783-230.0	BD 30/4 C Bp Pack	Battery	04/04	280	F/B	900
1.783-311.0	BR 40/10 C Adv	230V	10/10	400	F/B	400
1.783-450.0	BR 35/12 C Bp Pack	Battery	12/12	350	F/B	1400
1.515-400.0	BD 43/25 C Bp Classic	Battery	25/25	430	F	1720
4.777-416.0	Squeegee Bar					
4.777-411.0	Squeegee Bar					
9.560-101.0	Battery ZL 120185 (2 x Required)					
9.560-105.0	Battery ZL 120190 (2 x Required)					
9.560-201.0	Charger PSW 2420					
1.515-401.0	BD 43/35 C Ep Classic	230V	35/35	430	F	1720
4.777-416.0	Squeegee Bar					
4.777-411.0	Squeegee Bar					
2.533-200.0	B 40 C Ep (excludes head)	230V	40/40	430/550	F	1700/2200
4.035-334.0	Tank Lid Without Rinse					
4.777-416.0	Squeegee Bar					
4.777-411.0	Squeegee Bar					
2.763-021.0	R 45 Ep Brush Head					
2.763-017.0	R 55 Ep Brush Head					
2.763-024.0	D 43 Ep Brush Head					
2.763-027.0	D 51 Ep Brush Head					
2.533-208.0	B 40 C Bp (excludes head & charger)	Battery	40/40	430/550	F	1700/2200
4.035-334.0	Tank Lid Without Rinse					
4.777-416.0	Squeegee Bar					
4.777-411.0	Squeegee Bar					
9.560-101.0	Battery ZL 120185 (2 x Required)					
9.560-105.0	Battery ZL 120190 (2 x Required)					
9.560-201.0	Charger PSW 2420					
2.763-020.0	R 45 Bp Brush Head					
2.763-013.0	R 55 Bp Brush Head					
2.763-023.0	D 43 Bp Brush Head					
2.763-026.0	D 51 Bp Brush Head					
1.127-001.0	BD 50/50 C Bp Classic	Battery	50/50	510	F	2040
4.777-416.0	Squeegee Bar					
4.777-411.0	Squeegee Bar					
9.560-101.0	Battery ZL 120185 (2 x Required)					
9.560-105.0	Battery ZL 120190 (2 x Required)					
9.560-201.0	Charger PSW 2420					
1.533-170.0	BD 50/40 Rs Bp (Chariot)	Battery	40/40	510	F	2200
9.560-106.0	Battery ZL 120175 (3 x Required)					
9.560-205.0	Charger PSW 3620					
2.384-002.0	B 60 W Bp (Excludes head - Onboard Charger)	Battery	60/60	510/650	F	2200/2600
4.035-386.0	Tank Lid with Rinse					
4.035-345.0	Auto Tank Fill					
4.777-412.0	Squeegee Bar					
9.560-102.0	Battery ZL 060115 (4 x Required)					
2.763-002.0	R 55 S Head					
2.763-004.0	R 65 S Head					
2.763-001.0	D 55 S Head					
2.763-003.0	D 65 S Head					
2.259-001.0	B 80 W Bp (Excludes head - Onboard Charger)	Battery	80/80	650/750	F	2600/3000
4.777-412.0	Squeegee Bar					
9.560-102.0	Battery ZL 060115 (4 x Required)					
2.763-004.0	R 65 S Head					
2.763-006.0	R 75 S Head					
2.763-003.0	D 65 S Head					
2.763-005.0	D 75 S Head					
1.161-070.0	BD 50/70 R Bp Classic	Battery	70/75	510	F	2500
4.777-411.0	Squeegee Bar					
9.560-105.0	Battery ZL 120190 (2 x Required)					
9.560-201.0	Charger PSW 2420					

SCRUBBER/DRIERS - 2 (Prices exclude batteries on battery versions)



		DRIVE	CONTAINER	WORKING WIDTH (mm)	DIRECTION	MAX AREA PERFORM.
PART NO	MODEL	SPECIFICATIONS				
1.161-308.0	B 90 R Bp (excludes head)	Battery	90/90	550/750	F	3300/4500
4.777-412.0	Squeegee Bar					
9.560-102.0	Battery ZL 060115 (4 x Required)					
9.560-202.0	Charger PSW 2430					
2.763-002.0	R 55 S Head					
2.763-004.0	R 65 S Head					
2.763-006.0	R 75 S Head					
2.763-001.0	D 55 S Head					
2.763-003.0	D 65 S Head					
2.763-005.0	D 75 S Head					
2.246-009.0	B 150 R Bp (Excludes head)	Battery	150/150	750/900	F	4500/5400
4.035-513.0	Tank Lid with Rinse					
4.035-345.0	Auto Tank Fill					
4.777-413.0	Squeegee Bar					
9.560-104.0	Battery 18 DWAF 09					
9.560-203.0	Charger MPC 21					
2.763-006.0	R 75 S Head					
2.763-007.0	R 90 S Head					
2.763-005.0	D 75 S Head					
2.763-008.0	D 90 S Head					
2.246-204.0	B 200 R Bp (Excludes head)	Battery	200/200	750/900	F	4500/5400
4.035-513.0	Tank Lid with Rinse					
4.035-345.0	Auto Tank Fill					
4.777-413.0	Squeegee Bar					
9.560-104.0	Battery 18 DWAF 09					
9.560-203.0	Charger MPC 21					
2.763-006.0	R 75 S Head					
2.763-007.0	R 90 S Head					
2.763-005.0	D 75 S Head					
2.763-008.0	D 90 S Head					
TBC	B 300 R I (Standard Configuration) (New)	Diesel	300/300	1045/1755	F	10450/17550
1.310-109.0	BR 47/35 Esc (excludes combs)	230V	35/35	470	-	-

ELECTRIC BROOM



		WIDTH (mm)	OPER. TIME	NOISE	CONTAINER	VOLT
PART NO	MODEL	SPECIFICATIONS				
1.545-126.0	EB 30/1	300	30-45 min	56 dB	1 l	Battery

SWEEPERS - 1



		DRIVE	CONTAINER	SPEED Km/H	WORKING WIDTH (mm)	DIRECTION	MAX AREA PERFORM.
PART NO	MODEL	SPECIFICATIONS					
1.517-151.0	KM 70/15 C	Manual	42	Manual	700	F	2800
1.049-205.0	KM 75/40 W G	Petrol	40	4.5	750	F	3375
1.049-206.0	KM 75/40 W Bp	Battery	40	4.5	750	F	3375
9.560-109.0	Battery ZL 120150 (2 x Required)						
9.560-201.0	Charger PSW 2420						
1.351-109.0	KM 85/50 W G	Petrol	50	4.5	850	F	3825
1.351-107.0	KM 85/50 W Bp	Battery	50	4.5	850	F	3825
9.560-101.0	Battery ZL 120185 (2 x Required)						
9.560-201.0	Charger PSW 2420						
1.351-126.0	KM 85/50 R Bp Classic (New)	Battery	50	6	850	F/B	5100
9.560-105.0	Battery ZL 120190 (2 x Required)						
9.560-201.0	Charger PSW 2420						
1.047-204.0	KM 90/60 R G	Petrol	60	8	900	F/B	7200
1.047-301.0	KM 90/60 R Bp Adv	Battery	60	6	900	F/B	5400
9.560-102.0	Battery ZL 060115 (4 x Required)						
9.560-202.0	Charger PSW 2430						

SWEEPERS - 2



PART NO	MODEL	CONTAINER	SPEED Km/H	WORKING WIDTH (mm)	DIRECTION	MAX AREA PERFORM.
1.280-105.0	KM 100/100 R G	100	8	1000	F/B	8000
1.280-103.0	KM 100/100 R Bp	100	6	1000	F/B	6000
9.560-101.0	Battery ZL 060115 (4 x Required)					
9.560-202.0	Charger PSW 2430					
0.300-219.0	KM 125/130 R D + KSSB	130	8	1250	F/B	10000
1.186-000.0	KM 120/250 R D Classic (New)	250	9	1200	F/B	10800
1.186-120.0	KM 130/300 R D	300	10	1300	F/B	13000
1.186-139.0	KM 130/300 R D Classic	300	10	1300	F/B	13000
1.186-124.0	KM 150/500 R D	500	12	1500	F/B	18000
1.186-134.0	KM 150/500 R D Classic	500	12	1500	F/B	18000
1.186-127.0	KM 170/600 R D	600	14	1680	F/B	23520

DRY ICE CLEANING



PART NO	MODEL	PRESSURE	FLOW (m³/min)	Capacity (kg)	(kW)	VOLT	
1.574-001.0	IB 7/40	1	2-10	0.5-3.5	15	0.6	230
1.574-002.0	IB 7/40 Adv	1	2-10	0.5-3.5	15	0.6	230
1.574-104.0	IB 15/120	1	2-16	2-12	40	0.6	230
1.574-110.0	IP 55	3			55/hr	1.6	400
1.574-111.0	IP 120	3			120/hr	4	400

Parts Cleaners



PART NO	MODEL	PHASE	PRESSURE	FLOW (l/h)	TEMP (°C)	(W)	VOLT
1.626-722.0	PC 100 M2 Bio	1	0.3	900	40	1000	230
1.626-704.0	PC 60/130 T	3	1.5	4500	80	5500	400