



HIGH-PRESSURE WASHERS - COLD WATER STATIONARY

MLC-C

PRESSURE

130÷210
bar

FLOW RATE

600÷1000
l/h

ABSORBED POWER

3÷6,7 kW

EXCLUSIVE CHARACTERISTICS

- ▶ BY-PASS - BYP (BY-PASS MODELS)
- ▶ THERMOSTATIC VALVE - TSV (BY-PASS MODELS)
- ▶ DELAYED TOTAL STOP - DTS ("D" MODELS)
- ▶ MICRO LEAKAGE CONTROL - MLC ("D" MODELS)
- ▶ FLOODING PREVENTION SYSTEM - FPS ("D" MODELS)
- ▶ NOZZLE CLOGGED CONTROL - NCC ("D" MODELS)
- ▶ WORKING HOURS COUNTER - WHC ("D" MODELS)
- ▶ INTELLIGENT PROPORTIONAL SWITCH OFF - IPSF ("D" MODELS)



MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



DIY AND GARDENING



HEAVY INDUSTRY



INNOVATIONS



G6000™
CERAMIC
TECH GUN



MSC™
MULTIFUNCTION
SAFETY
CONTROL

SPECS



EQUIPPED WITH A PAINTED METAL PLATE FOR WALL-MOUNTING



PUMP WITH BRASS HEAD AND THREE CERAMIC PISTONS ENSURING LONG-TERM LIFESPAN



PROFESSIONAL PRESSURE GAUGE ENSURING A CONSTANT CONTROL OF WORKING PRESSURE

TECHNICAL DATA

	BY-PASS MODELS				DELAYED TOTAL STOP MODELS				
	MLC-C 1310P M	MLC-C 1813P T	MLC-C 1915P T	MLC-C 2117P T	MLC-C D1310P M	MLC-C D1813P T	MLC-C D1915P T	MLC-C D2117P T	
Code	PPEL40078	PPEL40080	PPEL40082	PPEL40084	PPEL40079	PPEL40081	PPEL40083	PPEL40085	
PERFORMANCE									
Operating pressure	bar/Mpa	30-130/3-13	30-180/3-18	30-190/3-19	30-210/3-21	30-130/3-13	30-180/3-18	30-190/3-19	30-210/3-21
Flow rate	l/h	600	800	900	1000	600	800	900	1000
Inlet water max. temperature	°C	50	50	50	50	50	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/14,5	3-400-50/8,6	3-400-50/9,4	3-400-50/12	1-230-50/14,5	3-400-50/8,6	3-400-50/9,4	3-400-50/12
Absorbed power	kW	3	4,7	5	6,4	3	4,7	5	6,4
Motor pole/rpm		4-1400	2-2800	4-1400	4-1400	4-1400	2-2800	4-1400	4-1400
Remote control		BYP	BYP	BYP	BYP	DTS	DTS	DTS	DTS
Pump/head/pistons		lpc plunger/ brass/ceramic	lpc plunger/ brass/ceramic	lpc plunger/ brass/ceramic	lpc plunger/ brass/ceramic	lpc plunger/ brass/ceramic	lpc plunger/ brass/ceramic	lpc plunger/ brass/ceramic	lpc plunger/ brass/ceramic
Detergent tank	l	-	-	-	-	-	-	-	-
Detergent delivery		-	-	-	-	-	-	-	-
Dimension (LxWxH)	cm	34x47x61	35x48x61	36x50x61	31x52x61	34x47x61	35x48x61	36x50x61	37x52x61
Weight	kg	35	35	40	50	35	35	40	50

STANDARD EQUIPMENT

CODE: IPPR40020
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX



CODE: UGLN40000
H.P. NOZZLE 1/4
UG.15034 (FOR 1310)



CODE: UGLN49987
H.P. NOZZLE 1/4
UG.15045
(FOR 1813/1915/2117)



CODE: TBAP25324
HIGH PRESSURE HOSE
10 m



OPTIONAL ACCESSORIES

CODE: IPIP40014
GRIP G6000 BAYONET



CODE: LCLC40004
EXTENSION P70 - INOX
BAYONET



CODE: LCPR40039
FOAMER KIT 1 l BAYONET
(FOR IPIP40014)



CODE: LCPR40040
FOAMER KIT M22 1 l
(FOR IPPR40020)



CODE: LCPR14858
SADBASTER KIT Ø 1,4
(FOR 1310) TO USE WITH
IPPR40020



CODE: LCPR14859
SADBASTER KIT Ø 1,6
(FOR 1813/1915) TO USE
WITH IPPR40020



CODE: LCPR13557
SADBASTER KIT Ø 1,5
(FOR 2117) TO USE WITH
IPPR40020



CODE: PRCH00065
SAND BAG 50 Kg



CODE: LCPR93178
TURBO LANCE TTR-16
D.1,35 (FOR 1310/1915)
TO USE WITH IPPR40020



CODE: LCPR40016
TURBO LANCE TTR-16
D.1,40 (FOR 1813) TO USE
WITH IPPR40020



CODE: LCPR40054
TURBO LANCE TPR-25
D.1,30 (FOR 2117) TO USE
WITH IPPR40020



CODE: KTRI40311
MAINTENANCE KIT 500H
(FOR 1310)



CODE: KTRI40317
MAINTENANCE KIT 500H
(FOR 1813)



CODE: KTRI40313
MAINTENANCE KIT 500H
(FOR 1915)



CODE: KTRI40338
MAINTENANCE KIT 500H
(FOR 2117)

