



## 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



MSCT™  
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

| Code                            |           | BY-PASS                       |                               |                               |                               | DELAYED TOTAL STOP            |                               |                               |                               |
|---------------------------------|-----------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
|                                 |           | MLC-C<br>1310P M              | MLC-C<br>1813P T              | MLC-C<br>1915P T              | MLC-C<br>2117P T              | MLC-C<br>D1310P M             | MLC-C<br>D1813P T             | MLC-C<br>D1915P T             | MLC-C<br>D2117P T             |
|                                 |           | 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<br>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/<br>brass/ceramic | lpc plunger/<br>brass/ceramic | lpc plunger/<br>brass/ceramic | lpc plunger/<br>brass/ceramic | lpc plunger/<br>brass/ceramic | lpc plunger/<br>brass/ceramic | lpc plunger/<br>brass/ceramic | lpc plunger/<br>brass/ceramic |
| 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  
P70 INOX EXTENSION



CODE: UGLN40000  
HIGH-PRESSURE NOZZLE  
(FOR 1310)



CODE: UGLN49987  
HIGH-PRESSURE NOZZLE  
(FOR 1813/1915/2117)



CODE: TBAP25324  
HIGH-PRESSURE HOSE  
MT 10



## OPTIONAL ACCESSORIES

CODE: IPIP40014  
GRIP G6000



CODE: LCLC40004  
P70 INOX EXTENSION  
BAYONET



CODE: LCPR40039  
FOAMER HEAD



CODE: LCPR40040  
FOAMER HEAD



CODE: LCPR14858  
SANDBLASTER KIT D.1,4  
(FOR 1310)



CODE: LCPR14859  
SANDBLASTER KIT D.1,5  
(FOR 1813)



CODE: LCPR13557  
SANDBLASTER KIT D.1,6  
(FOR 1915/2117)



CODE: PRCH00065  
SAND BAG 50KG



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)



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Information about waterlift and airflow refers to single motors.  
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