Technical sheet :

## **HIGH PRESSURE CLEANER**



## **Customer benefits**

- Powerful and efficient cleaning.
- 45 min of autonomy at 200 bar / 2901 psi.
- Suitable for all types of cleaning applications and maintenances works.
- Easy to hitch with a standard forks.

## **Technical characteristics**

- Tank capacity of 600 L / 21 ft<sup>3</sup>.
- Hydraulic powered water pump.
- Pressure regulation from 10 bars / 145 psi to 200 bars / 2901 psi.
- Manometer on standard.
- Nozzle spray with a 40 m / 131 ft hose.

[The 3D picture at the top of this page is the reference VHPC 600 - 790335].



## HIGH PRESSURE CLEANER Created on July 27, 2025 at 4:57 AM UTC

Weight		VHPC 600
Overall weight (kg)		240
Weight and dimensions		
Overall height (mm)	h17	1500
Overall length (mm)	11	1200
Width (mm)		1450
Cable length (mm)		40000
Working Parameters		
Required machine equipment		母母 €€

Perfence number     Possis       MIT 63: 100 PF (S2)     X       MIT 63: 100 PF (S2)     X       MIT 74: 100 PF (S1)     X       MIT 74: 100 PF (S1)     X       MIT 74: 100 PF (S1)     X       MIT 84: 100 PF (S2)     X       MIT 84: 100 PF (S2)     X       MIT 94: 100 PF (S2)     X       MIT 94: 100 PF (S2)     X       MIT 94: 100 PF (S1)     X       <		
MIT 655-130 PS+ (S2)     X       MIT 655-130 PS+ (S2)     X       MIT 724-130 PS+ (S1)     X       MIT 724-130 PS+ (S1)     X       MIT 724-130 PS+ (S1)     X       MIT 742-130 PS+ (S1)     X       MIT 841-145 PS+     X       MIT 941-140 Y + (S2)     X       MIT 941-145 PS+     X       MIT 841-145 PS+     X       MIT 841-161 PS+     X	Machines compatibility	
NIT 63:140 Ye (9)xNIT 73:100 Ps (01)xNIT 74:100 Ps (01)xNIT 74:100 Ps (01)xNIT 64:145 Ps (01)xNIT 64:145 Ps (01)xNIT 64:145 Ps (01)xNIT 90:140 Ye (92)xNIT 90:140 Ye (92)xNIT 90:140 Ye (92)xNIT 90:145 Ps (01)xNIT 90:145 Ps (01)xNIT 90:145 Ps (01)xNIT 90:150 Ye (01)xNIT 90:		790335
NIT 728 130 PS <sup>1</sup> (S1)     x       NIT 728 130 PS <sup>2</sup> (S1)     x       NIT 742 140 PS (S1)     x       NIT 841 145 PS <sup>4</sup> x       NIT 741 145 PS <sup>4</sup> x       NIT 7451 130 PS <sup>4</sup> (S1)     x       NIT 745 130 PS <sup>4</sup> (S1)     x       NIT 747 145 PS <sup>4</sup> x       NIT 747 145 PS <sup>4</sup> x       NIT 747 150 PS (S1)     x       NIT 745 150 PS (S1)     x       NIT 745 150 PS (S1)     x       NIT 745 150 PS (S1)     x       NIT 7	MLT 635-130 PS+ (S2)	X
MIT 742:130 Ps (SI)xMIT 742:130 Ps (SI)xMIT 840:140 Vs (SI)xMIT 850:145 V4xMIT 960:105 VG (SI)xMIT 960:105 VG (SI)xMIT 961:105 VG (SI)xMIT 961:105 VG (SI)xMIT 742:130 Ps (SI)xMIT 742:145 Ps (SI)xMIT 741:145 Ps (SI)xMIT 741:145 Ps (SI)xMIT 840:165 Vf	MLT 635-140 V+ (S2)	X
NLT 742-140 V+ (S1)XNLT 742-140 V+ (S1)XNLT 850-145 V+XNLT 80-145 V+XNLT 90-140 V+ (S2)XNLT 90-160 V+ LXNLT 90-170 V+ (S2)XNLT 90-170 V+ (S2)XNLT 90-170 V+ (S2)XNLT 104-175 Ps-LXNLT 104-175 Ps-LXNLT X73 T- S0 Ps-(S1)XNLT X73 T- S0 Ps-(S1)XNLT X81-145 Ps-LXNLT X81-145 Ps-LX<	MLT 738-130 PS+ (S1)	X
MIT 841-145 P6+     x       MIT 801-145 P6+     x       MIT 961-160 V4 (x)     x       MIX 973-100 V4     x	MLT 742-130 PS+ (S1)	Х
MIT 350-145 V4   x     MIT 361-140 V4 (S2)   x     MIT 361-160 V4 L   x     MIT 365-160 V4 L   x     MIX 355 LS0   x     MIX 355 LS0   x     MIX 355 LS0   x     MIX 300 P4 (S1)   x     MIX 300 P5 (S1)   x     MIX 301 LS5 S14 0P4 (S1)   x     MIX 301 LS5 S14 0P4 (S1)   x     MIX 301 S15 V6 S14 0ID   x     MIT 301 S15 V6 S10 0ID	MLT 742-140 V+ (S1)	X
MIT 940-140 V+ (32)   x     MIT 940-140 V+ (32)   x     MIT 1041-145 Ps-L   x     MIT 1041-145 Ps-L   x     MIT X35 T LSU   x     MIT X35 T LSU   x     MIT X35 T LSU   x     MITX X35 T LSU X   x     MITX X36 T LSU X   x     MIT X36 T LSU X X X X X X X X X X X X X X X X X X X	MLT 841-145 PS+	X
MLT 961-160 V-L   x     MLT 101-145 P5-L   x     MLTX 255 75 H   x     MLTX 735 TLSU   x     MLT 730 TLSU FSTA 000   x     MLT 730 TLSU FSTA 001   x	MLT 850-145 V+	Х
NIT 1041-145 PS+L   x     MITX 28575 H   x     MITX 785 T LSU   x     MITX 785 T LSU ST L	MLT 940-140 V+ (S2)	X
MLFX 625-75 H     x       MLFX 735 T LSU     x       MLFX 745 T LSU     x       MLFX 745 T LSU     x       MLFX 841 - 145 PS+     x       MLFX 801 - 160 Y L     x       MLFX 101 - 145 PS-L     x       MLFX 101 - 145 PS-L     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x       MLF 300 - 105 V ST 4 CD     x	MLT 961-160 V+ L	Х
MLFX 735 T LSU   x     MLFX 736-130 PS+ (S1)   x     MLFX 736-130 PS+ (S1)   x     MLFX 737-141 LSU   x     MLFX 841-145 PS+   x     MLFX 851-160 V+L   x     MLFX 851-160 V+L   x     MLFX 801-160 V+L   x     MLFX 801-160 V+L   x     MLF 800-105 VF 814 0L0   x     MLF 800-115 VF 814 0L0   x     MLF 730-115 VF 814 0L0   x     MLF 730-115 VF 814 0L0   x     MLF 840-140 VF 814 0L0   x     MLF 840-140 VF 814 0L0   x     MLF 740-140 VF 814 0L0   x	MLT 1041-145 PS+L	Х
MLTX 738-130 PS+ (S1)     x       MLTX 741 T LSU     x       MLTX 841 - 145 PS+     x       MLTX 841 - 145 PS+     x       MLTX 841 - 145 PS+     x       MLTX 845 - 145 PS+     x       MLTX 961-160 V+ L     x       MLT 840-105 VF1 @LD     x       MLT 630-105 VF3 @LD     x       MLT 730-115 VF3 %L @LD     x       MLT 730-115 VF3 %L @LD     x       MLT 730-115 VF3 %L @LD     x       MLT 730-115 VF3 % @LD     x       MLT 740-140 VF3 %L @LD     x       MLTX 741-140 VF3 %L @LD     x <td>MLT-X 625-75 H</td> <td>Х</td>	MLT-X 625-75 H	Х
KLTX 741 T LSU     X       MLTX 741 T LSU     X       MLTX 841 - 145 PS+     X       MLTX 850-145 V+     X       MLTX 961-160 V+L     X       MLTX 101-145 PS+L     X       MLT 630-105 ST4 0L0     X       MLT 730-115 VCP ST4 0L0     X       MLT 730-116 VCP ST4 0L0     X       MLT 740-140 VF ST4 0L0     X </td <td>MLT-X 735 T LSU</td> <td>Х</td>	MLT-X 735 T LSU	Х
KLX 841 - 145 PS+     x       MLTX 850-145 V+     x       MLTX 850-145 V+     x       MLTX 961-160 V+ L     x       MLT 961-160 V+ L     x       MLT 630-105 VF 01D     x       MLT 630-105 VF 31 01D     x       MLT 630-105 VF 31 01D     x       MLT 635-130 PS+ (S1) 01D     x       MLT 635-140 V+ (S1) 01D     x       MLT 635-140 V+ (S1) 01D     x       MLT 730-115 VC PS 41 01D     x       MLT 740-140 V+ S14 01D     x       MLT 740-140 V+ S1 01D     x       MLT 740-140 V+ S1 01D     x       MLT 740-140 V+ S1 01D	MLT-X 738-130 PS+ (S1)	Х
KLX 850-145 V+     x       MLTX 860-165 V+ L     x       MLTX 101-145 PS-L     x       MLT 630-105 V10     x       MLT 630-105 V514 0L0     x       MLT 635-100 V+ S11 0L0     x       MLT 635-140 V+ S11 0L0     x       MLT 635-140 V+ S14 0L0     x       MLT 635-140 V+ S14 0L0     x       MLT 730-115 VCP S14 0L0     x       MLT 741-140 V+ S1 0L0 <td>MLT-X 741 T LSU</td> <td>Х</td>	MLT-X 741 T LSU	Х
KITX 961-160 V+ L     x       MITX 1041-145 PS+L     x       MIT 630-105 ST4 (LD)     x       MIT 630-105 VC PS T4 (LD)     x       MIT 630-105 VC PS T4 (LD)     x       MIT 630-105 VS T4 (LD)     x       MIT 630-105 VS T4 (LD)     x       MIT 635-130 PS+ (S1) (DL)     x       MIT 635-130 PS+ (S1) (DL)     x       MIT 635-140 V+ ST4 (LD)     x       MIT 635-140 V+ ST4 (LD)     x       MIT 730-115 VC PS T4 (LD)     x       MIT 730-115 VS T4 (LD)     x       MIT 730-115 VS T4 (LD)     x       MIT 740-140 V+ ST4 (LD)     x <td>MLT-X 841 - 145 PS+</td> <td>Х</td>	MLT-X 841 - 145 PS+	Х
KITX 1041-145 PS+L     x       MLT 630-105 ST4 0L0     X       MLT 630-105 VCP ST4 0L0     X       MLT 630-105 VCP ST4 0L0     X       MLT 630-105 VCP ST4 0L0     X       MLT 635-130 PS+ (S1) 0L0     X       MLT 635-140 V+ ST4 0L0     X       MLT 730-115 VCP ST4 0L0     X       MLT 730-130 PS+ ST4 0L0     X       MLT 740-140 V+ ST4 0L0     X <t< td=""><td>MLT-X 850-145 V+</td><td>Х</td></t<>	MLT-X 850-145 V+	Х
MIT 630-105 ST4 (LD)   x     MIT 630-105 V CF ST4 (LD)   x     MIT 630-105 V ST4 (LD)   x     MIT 635-130 PS+ (S1) (LD)   x     MIT 635-140 V+ (S1) (LD)   x     MIT 635-140 V+ ST4 (LD)   x     MIT 635-140 V+ ST4 (LD)   x     MIT 730-115 V CF ST4 (LD)   x     MIT 730-115 V CF ST4 (LD)   x     MIT 730-115 V ST4 (LD)   x     MIT 740-140 V+ ST4 (LD)   x	MLT-X 961-160 V+ L	X
MIT 630-105 V CP ST4   CLD     MIT 630-105 V ST4   CLD     MIT 635-130 PS+ (SI)   CLD     MIT 635-140 V+ (SI)   CLD     MIT 635-140 V+ ST4   CLD     MIT 635-140 V+ ST4   CLD     MIT 730-115 V CP ST4   CLD     MIT 730-115 V ST4   CLD     MIT 740-140 V+ ST4   CLD     MIT 740-	MLT-X 1041-145 PS+L	X
NLT 630-105 V ST4 OLD   X     MLT 635-130 P\$+ (S1) OLD   X     MLT 635-140 V+ (S1) OLD   X     MLT 635-140 V+ ST4 OLD   X     MLT 730-115 V CP ST4 OLD   X     MLT 730-115 V ST4 OLD   X     MLT 740-140 V+ ST4 OLD   X     MLT 741-140 V+ ST OLD   X     MLT 741-140 V+ ST OLD   X     MLT 741-140 V+ ST OLD   X     MLT 740-140 V+ ST OLD   X	MLT 630-105 ST4 OLD	Х
MLT 635:130 PS+ (S1)   CLD     MLT 635:140 V+ (S1)   CLD     MLT 635:140 V+ ST4   CLD     MLT 635:140 V+ ST4   CLD     MLT 730:15 V CP ST4   CLD     MLT 730:15 V ST4   CLD     MLT 740:140 V+ ST4   CLD     MLT 730:15 V ST4   CLD     MLT 730:15 V ST4   CLD     MLT 730:15 V ST4   CLD     MLT 741:140 V+ ST   CLD     MLT 737:130 PS+   CLD     MLT 737:130 PS+   CLD     MLT 741:140 V+ ST   CLD     MLT 740:140 PS+   CLD </td <td>MLT 630-105 V CP ST4 OLD</td> <td>Х</td>	MLT 630-105 V CP ST4 OLD	Х
MLT 635:140 V+ (S1)   X     MLT 635:140 V+ ST4   CLD     MLT 730:15 V CP ST4   CLD     MLT 730:15 V ST4   CLD     MLT 741:140 V+ ST4   CLD     MLT 741:140 V+ ST4   CLD     MLT 740:145 PS+   CLD     MLT 740:145 PS+   CLD     MLT 737:130 PS+   CLD     MLT 737:130 PS+   CLD     MLT 741:140 V+ ST   CLD     MLT 740:140 PS+   CLD     MLT 740:140 PS+   CLD	MLT 630-105 V ST4 OLD	Х
MLT 635:140 V+ ST4 (LD)   X     MLT 730:15 V CF ST4 (LD)   X     MLT 730:15 V ST4 (LD)   X     MLT 737:130 PS+ ST4 (LD)   X     MLT 741:140 V+ ST4 (LD)   X     MLT 740:145 PS+ (LD)   X     MLT 740:145 PS+ L (LD)   X     MLT 741:140 V+ ST4 (LD)   X     MLT 741:140 V+ ST (LD)   X     MLT 741:140 V+ ST (LD)   X     MLT 741:140 V+ ST (LD)   X	MLT 635-130 PS+ (S1) OLD	Х
MLT 730-115 V CP ST4   CLD     MLT 730-115 V ST4   CLD     MLT 730-130 PS+ ST4   CLD     MLT 737-130 PS+ ST4   CLD     MLT 741-140 V+ ST4   CLD     MLT 740-140 V+ ST4   CLD     MLT 940-140 V+ ST4   CLD     MLT 741-140 V+ ST   CLD     MLT 741-140 V+ ST   CLD     MLT 741-140 V+ ST   CLD     MLT 744-140	MLT 635-140 V+ (S1) OLD	Х
MLT 730-115 V ST4 OLD   X     MLT 737-130 PS+ ST4 OLD   X     MLT 741-140 V+ ST4 OLD   X     MLT 740-145 PS+ OLD   X     MLT 940-140 V+ ST4 OLD   X     MLT 1040-145 PS+ L OLD   X     MLT 737-130 PS+ OLD   X     MLT 741-140 V+ ST OLD   X     MLT 740-140 PS+ OLD   X	MLT 635-140 V+ ST4 OLD	Х
MLT 737-130 PS+ ST4   OLD   X     MLT 741-140 V+ ST4   OLD   X     MLT 840-145 PS+   OLD   X     MLT 940-140 V+ ST4   OLD   X     MLT 1040-145 PS+ L   OLD   X     MLT 737-130 PS+   OLD   X     MLT 741-140 V+ ST   OLD   X     MLT X41-140 V+ ST   OLD   X     MLT X40-140 PS+   OLD   X	MLT 730-115 V CP ST4 OLD	Х
MLT 741-140 V+ ST4 (LD)   X     MLT 840-145 PS+ (LD)   X     MLT 940-140 V+ ST4 (LD)   X     MLT 1040-145 PS+ L (LD)   X     MLT 737-130 PS+ (LD)   X     MLT X737-130 PS+ (LD)   X     MLT X 41-140 V+ S1 (LD)   X     MLT X 41-140 V+ S1 (LD)   X     MLT X 40-140 PS+ (LD)   X	MLT 730-115 V ST4 OLD	Х
MLT 840-145 PS+ OLD   x     MLT 940-140 V+ ST4 OLD   x     MLT 1040-145 PS+ L OLD   x     MLT 737-130 PS+ OLD   x     MLT X 737-130 PS+ OLD   x     MLT X 40-140 V+ S1 OLD   x     MLT X 40-140 PS+ OLD   x     MLT X 40-140 PS+ OLD   x	MLT 737-130 PS+ ST4 OLD	Х
MLT 940-140 V+ ST4   CLD     MLT 1040-145 PS+ L   CLD     MLT 737-130 PS+   CLD     MLT-X 737-130 PS+   CLD     MLT-X 741-140 V+ S1   CLD     MLT-X 840-140 PS+   CLD     MLT-X 840-140 PS+   CLD     X   X	MLT 741-140 V+ ST4 OLD	Х
MLT 1040-145 PS+ L OLD X   MLF.X 737-130 PS+ OLD X   MLF.X 741-140 V+ S1 OLD X   MLF.X 840-140 PS+ OLD X	MLT 840-145 PS+ OLD	Х
MLT-X 737-130 PS+     OLD     X       MLT-X 741-140 V+ S1     OLD     X       MLT-X 740-140 PS+     OLD     X       MLT-X 840-140 PS+     OLD     X	MLT 940-140 V+ ST4 OLD	Х
MLT-X 741-140 V+ S1 OLD x MLT-X 840-140 PS+ OLD x	MLT 1040-145 PS+ L OLD	χ
MLT-X 741-140 V+ S1 OLD x MLT-X 840-140 PS+ OLD x	MLT-X 737-130 PS+ OLD	X
MLFX 840-140 PS+ OLD x	MLT-X 741-140 V+ S1 OLD	X
_	MLT-X 840-140 PS+ OLD	X
	MLT-X 1040-140 PS+ L OLD	Х

TABLE SYMBOL								
$\times$	No predisposition required		Hydraulic line		Return piping to hydraulic oil tank			
	Electric predisposition		Platform predisposition		Tyre handler, cylinder handler predisposition			



Head Office B.P. 249 - 430 rue de l'Aubinière 44150 Ancenis Cedex - France Tel: +33 (0)2 40 09 10 11 - Fax: +33 (0)2 40 09 10 97 www.manitou.com



This publication provides a description of the configuration versions and options for Manitou products, which may differ for equipment. The equipment presented in this brochure may be part of a series, as an option, or it may not be available, depending on the versions. Manitou reserves the right, at any time and without notice, to amend the specifications described and represented. The specifications provided do not bind the manufacturer. For more details, please contact your Manitou agent. This is not a contractually binding document. The presentation of the products is not contractually binding. List of specifications non-exhaustive. The logos as well as the visual identity of the company are owned by Manitou and cannot be used without authorisation. All rights reserved. The photos and diagrams contained in this brochure are only provided for consultation and information purposes.

MANITOU BF SA - Limited company with board of directors - Share capital: 39,668,399 euros - 857 802 508 RCS Nantes