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
- 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].



		<u> </u>
Weight		VHPC 600
Overall weight (lb)		529
Weight and dimensions		
Overall height (in)	h17	4° 11°
Overall length (in)	I1	3 11"
Width (in)		4' 9"
Cable length (in)		131° 3°
Working Parameters		
Required machine equipment		

Performe number   Process   Proces	Machines compatibility	VHPC 600
MLT 635-100 PS+ (S2)  MLT 783-100 PS+ (S3)  X  MLT 783-100 PS+ (S1)  X  MLT 784-100 PS+ (S1)  X  MLT 841-145 PS+  X  MLT 840-145 PS+  X  MLT 861-165 PS+  X  MLT 861-160 PS+  X  MLT 873-160 PS+  X  MLT 873-170 PS+  X  MLT 880-160 PS+  X  MLT 880-1		
MLT 738-130 PS+ (S1)  MLT 742-130 PS+ (S1)  X  MLT 742-130 PS+ (S1)  X  MLT 841-145 PS+  MLT 850-145 V+  MLT 841-145 PS+  MLT 940-140 V+ (S2)  X  MLT 940-140 PS+ (S1)  X  MLT 738-130 PS+ (S1)  X  MLT 840-145 PS+  X  MLT 840-145 PS+  X  MLT 840-160 V+ L  MLT 840-105 V+ C ST 0 0 0 0 X  MLT 630-105 V+ C ST 0 0 0 0 X  MLT 635-130 PS+ (S1) 0 0 X  MLT 730-115 V ST 0 0 0 X  MLT 730		x
MLT 738-130 PS+ (S1)  MLT 742-130 PS+ (S1)  X  MLT 742-130 PS+ (S1)  X  MLT 841-145 PS+  MLT 850-145 V+  MLT 841-145 PS+  MLT 940-140 V+ (S2)  X  MLT 940-140 PS+ (S1)  X  MLT 738-130 PS+ (S1)  X  MLT 840-145 PS+  X  MLT 840-145 PS+  X  MLT 840-160 V+ L  MLT 840-105 V+ C ST 0 0 0 0 X  MLT 630-105 V+ C ST 0 0 0 0 X  MLT 635-130 PS+ (S1) 0 0 X  MLT 730-115 V ST 0 0 0 X  MLT 730	MLT 635-140 V+ (S2)	x
MIT 742-140 PF (S1)  MIT 742-140 VF (S1)  MIT 841-145 PS+  X  MIT 840-145 VF  X  MIT 960-140 VF (S2)  X  MIT 960-140 VF (S2)  X  MIT 961-160 VF  X  MIT 1401-145 PS+L  X  MIT X 945-145 VF  X  MIT X 945-145 VF  X  MIT X 945-145 PS+L  X  MIT 830-105 VF S14 01D  X  MIT 835-105 VF S14 01D  X  MIT 835-105 VF S14 01D  X  MIT 730-115 V S14 01D  X  MIT 73		х
MLT 841-145 PS+	MLT 742-130 PS+ (S1)	x
MLT 850-145 V+	MLT 742-140 V+ (S1)	x
MLT 940-140 V+ (S2)  MLT 940-140 V+ C  X  MLT 1041-145 PS+L  X  MLTX 735 T-LSU  X  MLTX 735 T-SU  X  MLTX 735-13 DS+ (S1)  X  MLTX 741-145 PS+L  X  MLTX 950-145 V+  X  MLTX 950-15 V+  X  MLTX 950-10 S TLA 0LD  X  MLT 630-10 S VSTA 0LD  X  MLT 730-11 S V OP STA 0LD  X  MLT 730-11 S V OP STA 0LD  X  MLT 730-11 S V STA 0LD  X  MLT 731-10 V+ STA 0LD  X  MLT 741-140 V+ STA	MLT 841-145 PS+	x
MLT 961-160 V-L  MLT 1041-145 PS+L  MLT 265-75 H  MLT X28-75 LSU  MLT X28-130 PS+ (S1)  MLT X28-130 PS+ (S1)  MLT X41 TLSU  X  MLT X41 TLSU  X  MLT X41 TLSU  X  MLT X450-145 V+  MLT X450-145 V+  MLT X450-145 V+  MLT X450-145 V+  X  MLT X401-145 PS+L  X  MLT 300-105 VCP ST4 0LD  X  MLT 630-105 VCP ST4 0LD  X  MLT 630-105 VCP ST4 0LD  X  MLT 635-140 V+ (S1) 0LD  X  MLT 635-140 V+ (S1) 0LD  X  MLT 730-115 VCP ST4 0LD  X	MLT 850-145 V+	x
MLT 1041-145 PS+L	MLT 940-140 V+ (S2)	x
MLFX 625-75 H	MLT 961-160 V+ L	х
MLFX 735 T LSU	MLT 1041-145 PS+L	x
MLEX 738-130 PS+ (S1)  MLEX 841 - 145 PS+  MLEX 861-160 V+ L  MLEX 961-160 V+ C  MLEX 961	MLT-X 625-75 H	х
MLTX 741 T LSU	MLT-X 735 T LSU	х
MLTX 850-145 V+	MLT-X 738-130 PS+ (S1)	x
MLTX 961-160 V+ L  MLTX 1041-145 PS+L  MLT 303-105 VC P ST4 OLD  MLT 303-105 V C P ST4 OLD  MLT 303-105 V C P ST4 OLD  MLT 303-105 V ST4 OLD  MLT 303-105 V ST4 OLD  MLT 303-110 V C ST4 OLD  MLT 303-110 V ST4 OLD  MLT 303-115 V ST4 OLD  MLT 303-	MLT-X 741 T LSU	x
MLTX 961-160 V+ L  MLTX 1041-145 PS+L  X  MLT 630-105 ST4 0LD  X  MLT 630-105 V CP ST4 0LD  X  MLT 630-105 V ST4 0LD  X  MLT 630-105 V ST4 0LD  X  MLT 630-105 V ST4 0LD  X  MLT 635-130 V ST5 0LD  X  MLT 635-130 V ST4 0LD  X  MLT 730-115 V CP ST4 0LD  X  MLT 730-115 V ST4 0LD  X  MLT 730-115 V ST4 0LD  X  MLT 730-130 PS+ ST4 0LD  X  MLT 731-140 V ST4 0LD  X  MLT 741-140 V ST4 0LD  X  MLT 741-140 V ST4 0LD  X  MLT 741-140 V ST4 0LD  X  MLT 940-140 V ST4 0LD  X  MLTY 950-10 X  MLTY 950	MLT-X 841 - 145 PS+	x
MLT 1041-145 PS+L	MLT-X 850-145 V+	x
MLT 630-105 ST4 OLD	MLT-X 961-160 V+ L	x
MLT 630-105 V CP ST4 OLD	MLT-X 1041-145 PS+L	x
MLT 630-105 V ST4 OLD	MLT 630-105 ST4 <b>OLD</b>	x
MLT 635-130 PS+ (51) OLD	MLT 630-105 V CP ST4 OLD	х
MLT 635-140 V+ (S1) OLD  MLT 730-115 V CP ST4 OLD  MLT 730-115 V ST4 OLD  MLT 730-115 V ST4 OLD  MLT 737-130 PS+ ST4 OLD  MLT 741-140 V+ ST4 OLD  MLT 940-140 V+ ST4 OLD  MLT 940-140 V+ ST4 OLD  MLT 940-140 V+ ST4 OLD  MLT 741-140 V+ ST4 OLD  MLT 940-140 V+ ST4 OLD  MLT 940-140 V+ ST4 OLD  MLT 741-140 V+ ST4 OLD  MLT 840-145 PS+ LOLD  MLT 940-140 V+ ST4 OLD  MLT 840-145 PS+ LOLD  MLT 940-140 V+ ST4 OLD  MLT 840-140 PS+ OLD	MLT 630-105 V ST4 <b>OLD</b>	x
MLT 730-115 V CP ST4 OLD X MLT 730-115 V ST4 OLD X MLT 730-115 V ST4 OLD X 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 940-140 V+ ST4 OLD X MLT 940-140 V+ ST4 OLD X MLT 741-140 V+ ST4 OLD X MLT 840-145 PS+ L OLD X MLT 940-140 V+ ST4 OLD X MLT 940-140 V+ ST4 OLD X MLT 940-140 V+ ST4 OLD X MLT 87-130 PS+ OLD X MLT 87-130 PS+ OLD X MLT 87-130 PS+ OLD X MLT 840-140 PS+ OLD X	MLT 635-130 PS+ (S1) OLD	X
MLT 730-115 V CP ST4 OLD	MLT 635-140 V+ (S1) <b>OLD</b>	x
MLT 730-115 V ST4 OLD	MLT 635-140 V+ ST4 <b>OLD</b>	X
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 MLTX 741-140 V+ ST1 OLD X MLTX 741-140 V+ ST1 OLD X	MLT 730-115 V CP ST4 <b>OLD</b>	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 MLTX 737-130 PS+ OLD X MLFX 741-140 V+ S1 OLD X MLFX 741-140 V+ S1 OLD X	MLT 730-115 V ST4 <b>OLD</b>	X
MLT 840-145 PS+ OLD		X
MLT 940-140 V+ ST4 OLD	MLT 741-140 V+ ST4 <b>OLD</b>	X
MLT 1040-145 PS+ L OLD	MLT 840-145 PS+ <b>OLD</b>	X
MLTX 737-130 PS+ OLD	MLT 940-140 V+ ST4 <b>OLD</b>	X
MLFX 741-140 V+ S1 OLD X MLFX 840-140 PS+ OLD X	MLT 1040-145 PS+ L <b>OLD</b>	X
MLT-X 840-140 PS+ OLD X		Х
_		x
MLT-X 1040-140 PS+ L <b>OLD</b> X		
	MLT-X 1040-140 PS+ L <b>OLD</b>	Х

TABLE SYMBOL						
$\times$	No predisposition required	88	Hydraulic line		Return piping to hydraulic oil tank	
	Electric predisposition		Platform predisposition		Tyre handler, cylinder handler predisposition	





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