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 ft³.
- 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].



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Weight		VHPC 600
Overall weight (kg)		240
Weight and dimensions		
Overall height (mm)	h17	1500
Overall length (mm)	I1	1200
Width (mm)		1450
Cable length (mm)		40000
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 730-115 V ST 0 0 0 X MLT 730-115 V ST 0 0 0 X MLT 7		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 730-115 V ST 0 0 0 X MLT 730-115 V ST 0 0 0 X MLT 7	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 735-13 DS+ (S1) X MLTX 741-145 PS+L X MLTX 735-150 V+ X MLTX 941-145 PS+L X MLTX 950-165 V+ DS T-M 0LD X MLT 630-105 VSTA 0LD X MLT 730-115 V STA 0LD X MLT 740-140 V STA 0LD X MLT	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 OLD	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 OLD	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) OLD	x
MLT 730-115 V ST4 OLD	MLT 635-140 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 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 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 737-130 PS+ OLD X MLFX 741-140 V+ S1 OLD X MLFX 741-140 V+ S1 OLD X	MLT 730-115 V ST4 OLD	X
MLT 840-145 PS+ OLD		X
MLT 940-140 V+ ST4 OLD	MLT 741-140 V+ ST4 OLD	X
MLT 1040-145 PS+ L OLD	MLT 840-145 PS+ OLD	X
MLTX 737-130 PS+ OLD	MLT 940-140 V+ ST4 OLD	X
MLFX 741-140 V+ S1 OLD X MLFX 840-140 PS+ OLD X	MLT 1040-145 PS+ L OLD	X
MLT-X 840-140 PS+ OLD X		Х
_		x
MLT-X 1040-140 PS+ L OLD X		
	MLT-X 1040-140 PS+ L OLD	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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