



## Big capacity with disposal pump for demanding wet applications

- Built-in disposal pump for continuously and automatic liquid discharge
- Double filter sieve system in stainless steel
- IP68 plug connection
- High quality stainless steel container with tilt and lift-off option
- Low working sound level - SilentPower - high performance that is seen, but not heard
- MultiFit accessory system for the ultimate in task flexibility
- AntiStatic system and Softstart

ATTIX 7 LIQUID VACUUM is specially designed for demanding wet applications like flood pickup, road spills and clean up after fires. Build for users who need easy liquid discharge, high suction power and robust construction combined with high mobility.



TECHNICAL DATA	ATTIX 751-61 LIQUID VAC	ATTIX 751-71 MWF
Airflow rate (l/min.)	3600	3600
Vacuum (mbar/kPa)	230/23	230/23
Power Pmax (W)	1500	1500
Power Piec (W)	1200	1200
Working sound level (dB(A))	57	57
Container volume (l-max)	70	70
Mains connection (V/~/Hz/A)	230/1/50-60/16	230/1/50-60/16
Length x width x height (mm)	605x580x970	510x480x875
Weight (kg)	33	31
El cable (m)	7.5	10
Main filter type	Wet filter sieve	Wet filter sieve
<b>FEATURES</b>		
Cable holder	•	•
Softstart	•	•
Tilting container	•	•
Motor speed control	•	•
Robust steel chassis	•	•
300 l/m auto. discharge pump	•	•
Ground fault circuit breaker (PRCD)		•
<b>STANDARD EQUIPMENT</b>		
SUCTION HOSE Ø36X3500 HEAT/OIL-RESISTANT		302001677
CURVED HAND TUBE Ø36MM SS		46691
EXTEN TUBE Ø36 2X505MM SS		107408074
NOZZLE ALU. 450XØ36MM WET		15349
CREVICE NOZZLE Ø36X300 PP		6084
WET FILTER SIEVE Ø143X140MM SS	15475	15475
BOX FOR SUCTION HOSE ATTIX 7		302001554
<b>ITEM NO.</b>	<b>302001529</b>	<b>107412020</b>