



Universal - LP Series

LP Series 212 - 216



AMA UNIVERSAL		212 LP	216 LP
DESCRIPTION			
Garment capacity	Kg	12	16
Garment capacity (NF)	Kg	12	16,6
BASKET			
Volume	Lt	241	321
Diameter	mm	800	900
Depth	mm	480	505
Loading door diameter	mm	500	500
TANKS			
Tank 1	Lt	150	150
Tank 2	Lt	133	133
Tank 3	Lt	\	\
DISTILLER			
Capacity	Lt	106	106
FILTRATION			
Nylon filter	nr	1-2	1-2
Capacity	Lt	40(80)	40(80)
Spin discs	nr	15(30)	15(30)
PUMP			
Flow	Lt/h	3600	3600
PRESSURES			
Water (min/max)	Bar	2 ÷ 6	2 ÷ 6
Steam (min/max)	Bar	4 ÷ 5	4 ÷ 5
Air (min/max)	Bar	6,5 ÷ 8,5	6,5 ÷ 8,5
INSTALLED POWER			
Electric versions (system 1-2-3)	Kw	12	12
Electric version (system 4)	Kw	14,5	14,5
Steam version	Kw	4,5	4,5
MEASUREMENTS AND WEIGHT			
Width	mm	1670	1670
Width with safety pan	mm	1770	1770
Depth	mm	1415	1415
Depth with safety pan	mm	1415	1415
Height	mm	1950	1950

Height with safety pan	mm	2070	2070
Empty machine	Kg	1210	1260
Solvent weight	Kg	523	523
Safety pan weight	Kg	140	140
Static weight without safety pan	N/mq	10160	10466
Static weight with safety pan	N/mq	7661	7873
Dynamic weight without safety pan	N/mq	4328	6819
Dynamic weight with safety pan	N/mq	3010	4743

Multi-Solvent Machines

AMA Universal - LH Series
LH Series 316 - 320 - 325 - 335



AMA Universal - LH Series
LH Series 316 - 320 - 325 - 335



AMA Universal - LP Series
LP Series 316-320-325-335



AMA Universal - LP Series
LP Series 310 - 316



AMA Universal - LP Series
LP Series 212 - 216



AMA Universal - SP Series
SP Series 210 - 216



Degreasing Machines

AMA Universal - Surface Treatment
CS Series 250



AMA Universal - Surface Treatment
LM Series 150



AMA Universal - Surface Treatment
LM Series 175

