



Maximum Performance



MOP Range

Number of mops per load*	UY65 MOP	UY80 MOP	UY105 MOP	UY135 MOP
Mops 100g**	59	68	95	122
Mops 180g**	33	38	53	68
Mops 200g**	29	34	47	61
Mops 230g**	25	29	41	53
Microfiber cloths 16g	366	422	591	759
Microfiber cloths 22g	266	307	430	552
Microfiber cloths 25g	234	270	378	486

* Figures are indicative. Contact your UniMac partner to get accurate information about your requirements.

** Dimensions of mops 50cm x 12cm

UY65, UY80, UY105, UY135

STANDARD CONFIGURATION

- Freestanding, high spin (up to 1165 rpm - UY65, UY80)
- 500G extraction speed (UY65-105)
- Special drum holes: optimal dirt & moisture removal
- Stainless steel top, front and side panels
- Stainless steel drum and tub
- Patented soap hopper
- Large drain valve (Ø 76 mm)
- Liquid soap connection
- Easy access to all vital parts from the front
- Large door opening for easy loading & unloading
- USB+RS485 plug
- Liquid soap pumps for connection of up to 8 pumps
- 3rd water inlet

DIRT COLLECTOR & BASE FRAMES

- Avoiding drain issues following blockage
- Separate dirt collector:
 - Easy to install next or behind the machine
 - Easy visual check: easy maintenance
 - Available in size of 65 - 135L volume
 - To be used with a 200mm-base frame to achieve optimal results
- Integrated "SDC"-dirt collector:
 - Same footprint as the machine
 - Stainless steel construction



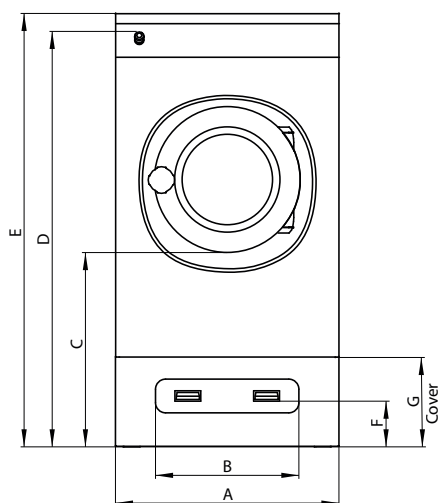
UNILINC TOUCH CONTROL WITH SPECIAL MOP-PROGRAMMES

- 7" full color touch screen display with swipe function: very intuitive for users
- User-friendly screen with operating instructions built in as part of the control
- Complete control content available in 34 languages
- Mop-programmes developed by FM-experts:
 - 20 standard pre-set programmes, total memory capacity for 99 programmes
 - 9 new mop-specific programmes
 - Pre-impregnation for all types of cleaning textiles
 - Chemothermal & thermal disinfection
- Wireless communication enabling programming & firmware updates through
- Automated service reminders remind users to maintenance tasks cloud

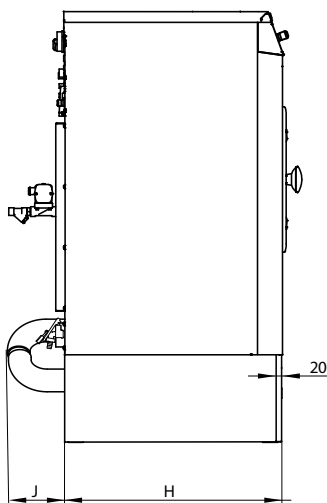
**HIGH-EFFICIENT SOFT-MOUNT WASHER-EXTRACTORS
FOR FACILITY MANAGEMENT**

TYPE		UY65	UY80	UY105	UY135
INNERDRUM					
Capacity (1:10)	kg/lb	6.5/14	7.5/17	10.5/23	13.5/30
Capacity (1:9)	kg/lb	7/15	8.5/19	12/26	15/33
Volume	l	65	75	105	135
Diameter	mm	530	530	620	620
DRUM SPEED					
Wash	rpm	49	49	49	49
Extraction	rpm	1165	1165	1075	1075
G-Factor		400-500	400-500	400-500	460
HEATING					
Electricity very low - low - standard - higher- special 1-2-3	kW	3/4.6/ 6 /9/7/-	3/4.6/ 6 /9/-/7/-	3/-/ 9 /12/6/7/-	3/-/ 12 /13.8/-/7/9
Steam	bar	1-8	1-8	1-8	1-8
Hot water	°C	90	90	90	90
Sound pressure level	dB (A)	<65	<65	<65	<65
Water valves connection	inch	3/4"	3/4"	3/4"	3/4"
Water pressure	kPa	100-800	100-800	100-800	100-800
Rec. water pressure	kPa	300-500	300-500	300-500	300-500
Water inlet	l/min	20	20	20	20
Drain valve	outer Ø mm	76	76	76	76
Flow amount with drain valve	l/min	210	210	210	210
Steam valve connection	inch	1/2"	1/2"	1/2"	1/2"
Steam pressure	kPa	100-800	100-800	100-800	100-800
DIMENSIONS*					
HxWxD	mm	1135x710x740	1135x710x790	1245x795x795	1245x795x945
TRANSPORT DATA*					
gross/net	kg	180/170	200/185	235/210	275/255
HxWxD packed	mm	1265x750x840	1265x750x840	1365x835x840	1365x835x985
* without dirt collector					

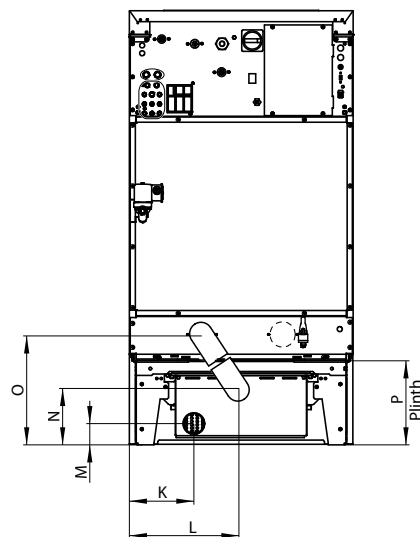
FRONT SIDE



LEFT SIDE



REAR SIDE



TYPE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
UY 65	710	416	700	1408	1464	212	373	642	-	258	230	355	126	250	438	350
UY 80	710	416	700	1408	1464	212	373	692	-	209	230	355	126	250	438	350
UY 105	795	510	692	1518	1574	212	373	692	-	289	230	398	126	250	438	350
UY 135	795	510	692	1518	1574	212	373	840	-	180	230	398	126	250	438	350

TO LEARN MORE, OR TO FIND A DISTRIBUTOR IN YOUR AREA, VISIT UNIMAC.COM
ALLIANCE LAUNDRY SYSTEMS - SHEPARD ST, RIPON WI 54971 - +1 800 587 5458

Consult your UniMac® distributor for details. For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at Alliance Laundry Systems® Ripon facility has been registered to ISO 9001:2008.

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