

PELLERIN MILNOR CORPORATION

WEIGHTS & MEASUREMENTS

Revised: March 23, 2018

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50KG MODULAR AND 45KG & 60KG MULTI-MODULE SECTIONAL CBW TUNNEL WASHERS WITH SERIAL MILTRON CONTROLS

APPROXIMATE SHIPPING WEIGHTS (IN POUNDS AND KILOGRAMS), MEASUREMENTS (IN INCHES AND CENTIMETERS) AND VOLUME (IN CUBIC FEET AND CUBIC METERS)

SKIDDED FOR DOMESTIC SHIPMENT										NON-SKIDDED FOR CONTAINERIZED EXPORT SHIPMENT ONLY					
		GROSS WEIGHT		NET WEIGHT		MEASUREMENTS		GROSS VOLUME		GROSS WEIGHT		MEASUREMENTS		GROSS VOLUME	
Equipment:	MODEL	(LBS)	(KG)	(LBS)	(KG)	(IN)	(CM)	(CF)	(M3)	(LBS)	(KG)	(IN)	(CM)	(CF)	(M3)
Flatbed	76032C2F	Must be Non-Skidded								3096	1404	93x90x97	236x229x246	470	13.31
Flatbed	76032C2M	Must be Non-Skidded								2482	1125	93x44x97	236x112x246	230	6.51
Flatbed	76032C2L	Must be Non-Skidded								2482	1125	93x50x97	236x127x246	261	7.39
Flatbed	76032T2F	Must be Non-Skidded								3096	1404	98x90x97	249x229x246	495	14.02
Flatbed	76032T2M	Must be Non-Skidded								2482	1125	98x44x97	249x112x246	242	6.85
Flatbed	76032T2L	Must be Non-Skidded								2482	1125	98x50x97	249x127x246	275	7.79
-	MENTOR	Must be Domestic Boxed								Must be Domestic Boxed					
-	MILTRON	Must be Domestic Boxed								Must be Domestic Boxed					
REUSE WATER TANK		510	231			36x80x60	91x203x152	100	2.83	Must be Skidded					
FLOW SPLITTER 2 WIDE RINSE		640	290			36x80x55	91x203x140	92	2.61	Must be Skidded					
FLOW LIFTER 2 WIDE WASH		520	236			36x80x55	91x203x140	92	2.61	Must be Skidded					

DOMESTIC BOXED FOR DOMESTIC AND CONTAINERIZED EXPORT SHIPMENTS ONLY

	GROSS WEIGHT		NET WEIGHT		MEASUREMENTS		GROSS VOLUME	
MODEL	(LBS)	(KG)	(LBS)	(KG)	(IN)	(CM)	(CF)	(M3)
MENTOR	480	218	424	192	48x40x79	122x102x201	88	2.49
MILTRON	320	145	264	120	48x38x62	122x97x157	65	1.84
MULTRAC	440	200	384	174	38x51x69	96x130x176	77	2.18

Notes:

- (1) All data shown is for current models with normal accessories. All data may vary significantly with various optional features, and/or due to subsequent design changes. All data herein is subject to change without prior notice.
- (2) **WIDTH** (left to right), **DEPTH** (front to back) and **HEIGHT** measurements are looking at front of machine.
- (3) If necessary for shipment **DEPTH** clearance, the loading chute, and chute supports are removed and shipped separately weighing skidded 434 lbs. and measuring skidded 48x80x57 inches (WDH). This will reduce the DEPTH by 39 inches and weight by 434 lbs. If chute supports are not removed (9 modules or less) reduce DEPTH by 19 inches.
- (4) Steam piping will be removed and shipped separately in a cradle, measuring approximately 31x102x24 inches (WDH) and weighing approximately 380 lbs., depending upon steam piping requirements of order.
- (5) If **76032BCL** is equipped with unloading chute, add 9 inches to **DEPTH** and add 56 cubic feet to volume.
- (6) If machine is equipped with side panels, they are packed four to a carton weighing 50 lbs. gross weight and measuring 46x20x75 inches (WDH) - 40 cubic feet each.

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- (7) When machine is equipped with optional inner transparent side seals, the motometers and thermometers with mounting brackets are removed and shipped separately.
- (8) Leveling legs (4 per C2F, T2F and 2 per C2M, T2M, C2L and T2L, 10 lbs. each) are removed and packed inside the flush tank when possible, or packed separately in a box with cable (See Note 12 Below) or shipped separately in a carton measuring 36x18x12 inches (WDH), weighing 220 lbs.
- (9) Cover plates (1 per C2M, T2M, C2L and T2L modules) are removed and shipped separately packed inside the flush tank when possible.
- (10) Steampipe, gasket and covers, tube silicone, ticket printer and base, steam top vent, dump valve adapter, flow nut adapter, down load memory box, 4" elbow PVC, hardware, reducer and coupling covers and steamtrap are shipped separately in a box measuring 24x91x24 inches (WDH), weighing 945 lbs.
- (11) Steam pipe covers are removed and shipped separately in a box measuring 24x60x24 inches (WDH), weighing 100 lbs.
- (12) If single wedgewire filter tank for tunpumps is equipped with optional 4" drain valve, increase weight to 190 lbs. and skidded measurements to 35x38x31 inches (WDH).
- (13) If MILTRON and cable are shipped separately, the MILTRON will be boxed weighing 320 lbs. gross weight and measuring 48x38x62 inches (WDH) and the cable packed in a box weighing 222 lbs. measuring 36x36x12 inches (WDH), or packed in a box with leveling legs weighing 270 lbs. (9 module) and measuring 36x36x24 inches (WDH).
- (14) If machine (all except voltages - 46, 52, 62 & 74) is supplied with PWR5KVA transformer it is to be shipped separately in a box measuring 22x39x12 inches (WDH), weighing 190 lbs.
- (15) If necessary for shipment **HEIGHT** clearance, the splash shield will be removed, reducing the **HEIGHT** measurements of the machine to those shown above, and shipped separately skidded, weighing 100 lbs. and measuring 50x54x24 (WDH) inches. Splash shield increases HEIGHT by 4 inches. Splash shield with extension skidded weights 160 lbs. and measures 50x54x47 (WDH) inches. Splash shield with extension increases **HEIGHT** by 34 inches.
- (16) If machine is equipped with optional STAPH-GUARD feature, they are removed and shipped separately on a skid measuring 16x112x5 inches (WDH), weighing 174 lbs.
- (17) If machine is disassembled in sections, the ring seal and drain assembly upper braces, steam trap and interface press box are shipped with tunpumps and and tuntacks (See Note 11 above) separately in a box measuring 24x60x24 inches (WDH), weighing 450 lbs.
- (18) If machine is disassembled for single module shipment, the tank valve assy, vacuum breaker, little header and dual bath & act are packed in a box with steam pipe above, measuring 30x91x24 inches (WDH), weighing 970 lbs. Big header, main air and PVC oil line together with steampipe are strapped and secured to the top of the box
- (19) If machine is disassembled for single module shipment, the press to reuse and wireway are shipped separately on a skid measuring 22x24x10 inches (WDH), weighing 450 lbs.
- (20) If machine is disassembled for single module shipment, the header to reuse make up is secured to unload scoop.
- (21) If machine is disassembled for single module shipment, CPVC reuse to flowspli piping is loose wrapped measuring 138x36x2 inches (WDH), weighing 6 lbs; measuring 91x46x2 inches (WDH), weighing 6 lbs.; measuring 91x40x2 inches (WDH), weighing 6 lbs.; and measuring 101x17x11 inches (WDH), weighing 10 lbs.
- (22) If double wedgewire filter tanks for tunpumps are equipped with optional workwear feature, increase skidded measurements to 70x40x31 inches (WDH), weighing 288 lbs.

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- (23) If machine is equipped with optional CBW remote customer code, it is packed in box with steampipe above, weighing 1085 lbs., measuring 30x91x24 inches (WDH).
- (24) If machine is equipped with optional load scoop outrigger support, it is removed and shipped separately on a skid measuring 75x10x6 inches (WDH), weighing 60 lbs.
- (25) If machine is equipped with disconnect box, it is removed and shipped separately, reducing the **WIDTH** measurements by 10 inches to those shown above.
- (26) If machine is equipped with reuse tank cooldown temp control, increase skidded **WIDTH** of flush tank to 72 inches, **DEPTH** to 40 inches, and **WEIGHT** to 286 lbs.
- (27) If machine is equipped with optional wash-rinse zone control box, increase **WIDTH** measurement shown above by 5 inches.
- (28) If necessary for shipment **HEIGHT** clearance, the optional fast fill tank is removed and shipped separately on a skid measuring 36x68x27 inches (WDH), weighing 290 lbs. reducing the **HEIGHT** measurement by 5 inches to the press tank reuse water piping 2 inches above measurements shown above. This is an extra charge option (ZN005FFT). Consult factory
- (29) If necessary for shipment **HEIGHT** clearance, the press tank reuse water piping is removed and shipped separately, reducing the **HEIGHT** measurement by 2 inches to those shown above.
- (30) If machine is equipped with optional fast fill tank, increase **WIDTH** measurement by 2 inches and **HEIGHT** measurement by 7 inches.
- (31) If machine is equipped with optional fast fill tank siphon breaker, increase **HEIGHT** measurements shown above by 16 inches.
- (32) If necessary for shipment **HEIGHT** clearance, the optional fast fill tank siphon breaker is removed and shipped separately. This will reduce the **HEIGHT** 9 inches to top of fast fill tank.
- (33) 2 wide flow splitter hose, adapt.pipe and pipe cement are shipped separately in a carton secured inside of 2 wide tank.
- (34) If 2 wide flow splitter is equipped with optional dump valve, increase skidded **WIDTH** by 6 inches and weight by 80 lbs. gross.
- (35) If machine is equipped with optional shell flush, increase **HEIGHT** by 2 inches.
- (36) If machine is equipped with optional electronic flow meter, the **WIDTH** measurements are the same as shown above.
- (37) If machine is shipped in 5 modules or more, domestic or export, increase **HEIGHT** measurements by 2 inches for 2x12 inch board placed under leg weldment for shipment (See Material Handling Recommendation Forms B22FM82033, 82034 and 90026).
- (38) If machine is shipped in 4 modules or less, domestic, increase **HEIGHT** measurements by 2 inches for 2x12 inch board placed under leg weldment for shipment (See Material Handling Recommendation Form B22FM82036).
- (39) If machine is shipped in 4 modules or less, export, measurements are as shown above (See Material Handling Recommendation Form B22FM82037).
- (40) If machine is equipped with #1 auto inlet valve with meter, increase **WIDTH** measurement by 2 inches.

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- (41) If machine is equipped with #2 auto inlet valve with meter, increase **WIDTH** measurement by 3 inches.
- (42) If machine is equipped with optional flow meter weldment, it is lowered to measurements shown above.
- (43) If machine is equipped with optional stainless steel reuse tank, increase skidded weight to 630 lbs. and skidded measurements to 36x80x59 inches (WDH).
- (44) If necessary for shipment **WIDTH** clearance, the optional #5 fast fill valve is removed and shipped separately. This will reduce the **WIDTH** by 4 inches to those shown above.
- (45) If machine is equipped with optional manual water inlet each module, increase **HEIGHT** by 11 inches and width by 4 inches.
- (46) If machine is equipped with optional non-serial, increase **WIDTH** by 3 inches.
- (47) If water inlet valve (ZWUCF7VEAA) is mounted on top of the machine, add 2 inches to the **HEIGHT**. Consult production order for module location of valve.
- (48) 12 oz. can aerosol shipped separately in a carton measuring 7x102x42 inches (WDH), weighing 12ozs. The following must be shown on the inland bill of lading, the ocean bill of lading and the delivery order:
- (a.) DOT Certification Clause signed by the shipper or his agent "This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation, according to the applicable regulations of the Department of Transportation and the International Maritime Organization".
 - (b.) Proper shipping name of the commodity - **AEROSOLS**
 - (c.) Hazardous IMO Class 9
 - (d.) UN Number 1950
 - (e.) IMDG Code Page No. 9022
 - (f.) Number and type of packages of the hazardous materials and gross weight of same.
- Note: Our standard fibreboard box meets the type of package requirements.

- (49) If machine is equipped with optional B-X mid linen flow and with optional #2 auto with flow enhance, increase **WIDTH** by 5 inches.
- (50) If machine is equipped with MK2 ser outflow flowsplit in CBW module following a module equipped with optional B-X mid linen flow with two valves, increase **WIDTH** by 5 inches.
- (51) If machine is equipped with optional explosion proof features (**76032Y2F**), increase the **WIDTH** to 98 inches and the weight of each module by 140 lbs. The weight of the reuse water tank is reduced to 270 lbs., measuring 36x80x58 inches (**WDH**).
- (52) If machine is equipped with optional explosion proof features, an electric control box is shipped separately on a skid measuring 128x44x79 inches (WDH), weighing 1,570 lbs.
- (53) Steam header, steam trap assy, steam pipe support, vent assys, steam gasket kit, dump adpt wldmt assy, drain pipe assys, reducer & coupling covers, silicone and test dipper are removed from machine equipped with optional explosion proof features, and are packed in a box measuring 30x91x24 inches (WDH), weighing 540 lbs.

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		GROSS WEIGHT		NET WEIGHT		MEASUREMENTS		GROSS VOLUME				GROSS WEIGHT		MEASUREMENTS		GROSS VOLUME	
Equipment:	MODEL	(LBS)	(KG)	(LBS)	(KG)	(IN)	(CM)	(CF)	(M3)		(LBS)	(KG)	(IN)	(CM)	(CF)	(M3)	
(S/L = standard linen machine W = workwear 4 th & 5 th # = size of module # between letters = how many modules in a unit)																	
Flatbed	76028L3F	Must be Non-Skidded									8890	4033	91x180x102	231x457x259	967	27.38	
Flatbed	76028L3L	Must be Non-Skidded									7430	3370	91x220x102	231x559x259	1182	20.08	
Flatbed	76028L4F	Must be Non-Skidded									9560	4336	91x212x102	231x538x259	139	32.25	
Flatbed	76028L4F	Must be Non-Skidded / Pulse Flow									11360	5153	91x252x102	231x640x259	1354		
Flatbed	76028L4M	Must be Non-Skidded									8510	3860	91x166x102	231x422x259	900	25.48	
Flatbed	76028L4L	Must be Non-Skidded									8430	3823	91x166x102	231x422x259	900	25.48	
Flatbed	76028L5F	Must be Non-Skidded									10930	4958	92x242x102	234x615x259	1314	37.21	
Flatbed	76028L5F	Must be Non-Skidded / Pulse Flow									12600	5715	92x282x102	234x717x259	1531		
Flatbed	76028L5L	Must be Non-Skidded									9140	4146	92x192x102	234x488x259	1043	29.53	
Flatbed	75028L5L	Must be Non-Skidded / Pulse Flow									9700	4400	92x192x102	234x488x259	1043		
Flatbed	76028L5S	Must be Non-Skidded / Pulse Flow									11820	5362	97x284x102	247x722x600	1626		
										All Foreign are 90" Wide							
Flatbed	76028S3F	Must be Non-Skidded									8960	4064	91x180x102	231x457x259	967	27.38	
Flatbed	76028S3L	Must be Non-Skidded									8410	3814	91x125x102	231x318x259	671	19.00	
Flatbed	76028S4S	Must be Non-Skidded											97x192x102	246x446x259	1099	31.12	
Flatbed	76028S4F	Must be Non-Skidded									10420	4725	97x206x102	246x523x259	1179	33.38	
Flatbed	76028S4M	Must be Non-Skidded									9480	4299	97x159x102	246x404x259	910	25.76	
Flatbed	76028S4L	Must be Non-Skidded									9690	4394	97x152x102	246x386x259	870	24.63	
Flatbed	76028S5S	Must be Non-Skidded									12383	5616	97x223x102	246x566x259	1277	36.16	
Flatbed	76028S5F	Must be Non-Skidded									11640	5279	97x237x102	246x602x259	1357	34.82	
Flatbed	76028S5M	Must be Non-Skidded									10710	4857	97x190x102	246x483x259	1088	30.81	
Flatbed	76028S5L	Must be Non-Skidded									11020	4998	97x183x102	246x465x259	1048	29.68	
Flatbed	76028W4S	Must be Non-Skidded									12020	5451	97x192x102	246x446x259	1099	31.12	
Flatbed	76028W4F	Must be Non-Skidded									11226	5091	97x206x102	246x523x259	1179	33.38	
Flatbed	76028W4M	Must be Non-Skidded											97x159x102	246x404x259	910	25.77	
Flatbed	76028W4L	Must be Non-Skidded									10718	4861	97x152x102	246x386x259	870	24.63	
Flatbed	76028W5S	Must be Non-Skidded									13315	6038	37x223x102	246x566x259	1277	36.16	
Flatbed	76028W5F	Must be Non-Skidded									13057	5921	97x237x102	246x602x259	1357	38.42	
Flatbed	76028W5M	Must be Non-Skidded											97x190x102	246x483x259	1088	30.81	

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		GROSS WEIGHT		NET WEIGHT		MEASUREMENTS		GROSS VOLUME		GROSS WEIGHT		MEASUREMENTS		GROSS VOLUME	
Equipment:	MODEL	(LBS)	(KG)	(LBS)	(KG)	(IN)	(CM)	(CF)	(M3)	(LBS)	(KG)	(IN)	(CM)	(CF)	(M3)
Flatbed	76028W5L	Must be Non-Skidded								12745	5780	97x183x102	246x465x259	1048	29.68
Single Drop	76039L3F	Must be Non-Skidded								9150	4150	97x205x107	246x521x272	1231.31	33.24
Single Drop	76039L3L	Must be Non-Skidded								9580	4345	97x157x107	246x399x272	943	
Single Drop	76039L3M	Must be Non-Skidded								9095	4125	97x157x107	246x399x272	943	
Single Drop	76039L3F	Must be Non-Skidded / Pulse Flow								10750	4876	97x253x107	246x643x272	1448.60	
Single Drop	76039L4F	Must be Non-Skidded								10480	4754	97x242x107	246x615x272	1453.54	39.25
Single Drop	76039L4M	Must be Non-Skidded								9350	4241	97x194x107	246x293x272	1165.24	31.46
Single Drop	76039L4L	Must be Non-Skidded								8850	4014	97x194x107	246x293x272	1165.24	31.46
Single Drop	76039L4F	Must be Non-Skidded / Pulse Flow								12080	5479	97x288x107	246x732x272	1729.84	
Single Drop	76039L4M	Must be Non-Skidded / Pulse Flow								8850	4014	97x194x107	246x473x272	1165.24	
Single Drop	76039L4L	Must be Non-Skidded / Pulse Flow								8850	4014	97x194x107	246x473x272	1165.24	
Single Drop	76039S3S	Must be Non-Skidded										97x203x107	246x516x272	1219.30	32.90
Single Drop	76039S3F	Must be Non-Skidded								10390	4713	97x202x107	246x513x272	1213.29	32.74
Single Drop	76039S3M	Must be Non-Skidded								9095	4125	97x152x107	246x399x272	912.97	25.45
Single Drop	76039S3L	Must be Non-Skidded								9580	4345	97x152x107	246x399x272	912.97	25.45
Single Drop	76039S4S	Must be Non-Skidded								11820	5360	97x242x107	246x615x272	1453.54	39.25
Single Drop	76039S4F	Must be Non-Skidded								11573	5248	97x242x107	246x615x272	1453.54	39.25
Single Drop	73039S4M	Must be Non-Skidded								10537	4779	97x194x107	246x493x272	1165.24	31.46
Single Drop	76039S4L	Must be Non-Skidded								10688	4847	97x194x107	246x493x272	1165.24	31.46
Single Drop	76039W3F	Must be Non-Skidded								10590	4803	97x202x107	246x513x272	1213.29	32.9
Single Drop	76039W3M	Must be Non-Skidded								9640	4372	97x157x107	246x399x272	943	25.45
Single Drop	76039W3L	Must be Non-Skidded								9980	4526	97x157x107	246x399x272	943	25.45
Single Drop	76039W4S	Must be Non-Skidded								12015	5449	97x242x107	246x615x272	1453.54	39.25
Single Drop	76039W4F	Must be Non-Skidded								12183	5525	97x242x107	246x615x272	1453.54	39.25
Single Drop	76039W4M	Must be Non-Skidded								11310	5129	97x194x107	246x493x272	1165.24	31.45
Single Drop	76039W4L	Must be Non-Skidded								11525	5227	97x194x107	246x493x272	1165.24	31.45

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		GROSS WEIGHT		NET WEIGHT		MEASUREMENTS		GROSS VOLUME		GROSS WEIGHT		MEASUREMENTS		GROSS VOLUME	
Equipment:	MODEL	(LBS)	(KG)	(LBS)	(KG)	(IN)	(CM)	(CF)	(M3)	(LBS)	(KG)	(IN)	(CM)	(CF)	(M3)
Single Drop / Permit	98048C1F	Must be Non-Skidded								9370	4250	102x180x126	259x361x320	1339	
Single Drop / Permit	92048C2F	Must be Non-Skidded								11960	5425	102x200x126	259x508x320	1487	
Single Drop / Permit	92048C2M	Must be Non-Skidded								9710	44404	102x142x126	259x361x320	1056	
Single Drop / Permit	92048C3F	Must be Non-Skidded								16680	7566	102x264x126	259x671x320	1964	
Single Drop / Permit	92048C3M	Must be Non-Skidded								13610	6173	102x201x126	259x511x320	1494	
Single Drop / Permit	92048C3L	Must be Non-Skidded								13670	6200	102x205x126	259x521x320	1525	
-	MENTOR	Must be Domestic Boxed								Must be Domestic Boxed					
-	MILTRON	Must be Domestic Boxed								Must be Domestic Boxed					
REUSE WATER TANK		510	231			36x80x60	91x203x152	100	2.83	Must be Skidded					
FLOW SPLITTER 2 WIDE RINSE		640	290			36x80x55	91x203x140	92	2.61	Must be Skidded					
FLOW LIFTER 2 WIDE WASH		520	236			36x80x55	91x203x140	92	2.61	Must be Skidded					
G3 SURGE TANK		650	295			49x90x85	101x228x216			Must be Skidded					
G3 PULSE FLOW SURGE TANK		790	358			66x93x86	167x236x218	305		Must be Skidded					
CRATED WITH PARTS		1846	873			72x93x81	183x236x206	314		Must be Skidded					
INVERTER		700	317			66x44x82	168x112x208	138	3.91	Must be Skidded					
SPREADER BAR / # W6-40407G		510	231			19x185x14	48x470x36	28	0.8	Must be Skidded					
7639 BASKET / # A65CA020		4310	1955			78x220x88	198x559x224	874	24.75	Must be Skidded					

Notes:

- (1) All data shown is for current models with normal accessories. All data may vary significantly with various optional features, and/or due to subsequent design changes. All data herein is subject to change without prior notice.
- (2) **WIDTH** (left to right), **DEPTH** (front to back) and **HEIGHT** measurements are looking at front of machine.
- (3) Spreader bar is removed and shipped separately, loose wrapped, measuring 12x109x14 inches (WDH), weighing 230 lbs.
- (4) If necessary for shipment **DEPTH** clearance, the loading chute and chute supports are removed and shipped separately weighing skidded 434 lbs. and measuring skidded 48x80x57 inches (WDH). This will reduce the **DEPTH** by 40 inches and weight by 434 lbs. If chute supports are not removed, reduce **DEPTH** by 19 inches.

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- (5) Leveling legs (4 per machine) are removed and shipped separately in a box with cable, manuals and set 2 wrenches, measuring 36x36x12 inches (WDH), weighing 150 lbs. or shipped separately in a carton measuring 11x30x12 inches (WDH) weighing 85 lbs and cable and manuals together in a box measuring 36x36x12 inches (WDH), weighing 130 lbs. This will reduce the HEIGHT of the machine by 5 inches to the measurements shown above. Legs equipped with optional sleeve assembly are shipped separately in a box with cables, manuals and set 2 wrenches, measuring 36x36x24 inches (WDH), weighing 318 lbs.
- (6) If machine is to stand alone, the **DEPTH** is reduced by 14 inches to the measurements shown above.
- (7) If necessary for shipment **HEIGHT** clearance, the optional fast fill tank with air cylinders, copper tube and siphon breaker is removed and shipped separately on a skid measuring 36x68x50 inches (WDH), weighing 290 lbs., reducing the **HEIGHT** measurement to those shown above.
- (8) If machine is equipped with optional fast fill tank, with air cylinders, copper tube and siphon breaker, increase **HEIGHT** measurements by 18 inches (6 inches to air cylinders, 13 inches to fast fill tank, 15 inches to copper tube and 18 inches to siphon breaker).
- (9) 12 oz. can aerosol shipped separately in a carton measuring 7x102x42 inches (WDH), weighing 12 ozs. The following must be shown on the inland bill of lading, the ocean bill of lading and the delivery order:
 - (a.) DOT Certification Clause signed by the shipper or his agent "This is to certify that the above named materials are properly classified, described, packaged, marked and labeled . and are in proper condition for transportation, according to the applicable regulations of The Department of Transportation and the International Maritime Organization"
 - (b.) Proper shipping name of the commodity - **AEROSOLS**
 - (c.) Hazardous IMO Class 2
 - (d.) UN Number 1950
 - (e.) Number and type of packages of the hazardous materials and gross weight of same.Note: Our standard fibreboard box meets the type of package requirements.
- (10) Cosmetic Assembly (6 mid-guards and 4 doors), ticket printer and base, oil drip pan and brackets, steam gasket and bolts, 90E flownut adapt, air line pipe, pipe fittings . and hardware are shipped separately in a box measuring 24x60x24 inches (WDH), weighing 180 lbs
- (11) If machine is equipped with optional load scoop outrigger support, it is removed and shipped separately on a skid measuring 75x10x6 inches (WDH), weighing 60 lbs.
- (12) 2 wide flow splitter hose, adapter, pipe and pipe cement are shipped separately in a carton secured inside of 2 wide tank.
- (13) If 2 wide flow splitter is equipped with optional dump valve, increase skidded **WIDTH** by 6 inches and weight by 80 lbs. gross.
- (14) If 2 wide flow splitter is equipped with optional hi flow pump, increase skidded **WIDTH** by 4 inches.
- (15) If necessary for shipment **HEIGHT** clearance, the optional transition is removed and shipped separately in a box measuring 24x91x24 inches (WDH), weighing 985 lbs.
- (16) If machine is equipped with optional STAPH-GUARD feature, they are removed and shipped separately on a skid measuring 16x112x5 inches (WDH), weighing 174 lbs.
- (17) Ticket printer, printer base and hardware are shipped separately in a carton measuring 24x24x24 inches (WDH), weighing 65 lbs

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- (18) Reuse water tank with 2 water pumps, a standard feature for **76039** machines, is shipped separately on a skid measuring 40x90x60 inches (WDH), weighing 580 lbs.
- (19) Flowsplitter 2 wide rinse with 2 water pumps and pipe extensions, a standard feature for **76039** machines, is shipped separately on a skid measuring 40x90x55 inches (WDH), weighing 680 lbs
- (20) If machine is equipped with optional fast fill tank special circuitry and piping to reuse tank, increase **HEIGHT** by 3 inches.
- (21) Vent assys (PVC pipe) are removed and shipped separately loose measuring 12x99x4 inches (WDH), weighing 30 lbs and 12x130x4 inches (WDH), weighing 50 lbs.