EVO.LINE

WASHING SOLUTION

LINEA PRO*Easy*Line | PELW 65 | PELW 80

PROFESSIONAL WASHERS PRO*EASY*LINE 6-8 kg







Plus PEL W Line

- Easy-to-use programming display
- 28 programs available and editable and 25 languages available
- Compact machine suitable for home installation Stackable with PROEASYLINE dryer
- **"ACTIVE DRUM™" system:** balancing the laundry in the drum and Automatic laundry weighing sensor
- **Stainless steel AISI 304** top, front drum and outer drum
- Maximum spinning speed 1400 rpm
- Available with peristaltic pumps (on request)
- 98% recyclable components
- 30.000 tested cycles
- PELW65 EDP and PELW80 EDP models are delivered with energy certification

Scan for more info

WET CLEANING READY

OPTIONS AND ACCESSORIES

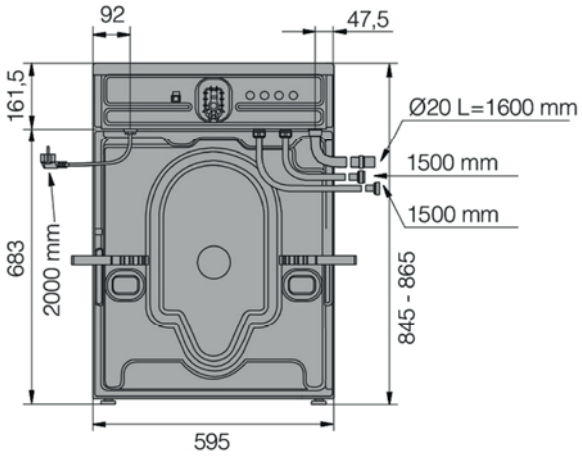
- Connection kit for up to 6 peristaltic pumps - without pumps.
- Crankase h 300 mm.
- Electronic coin or token mechanism for self-service version.
- Tokens for coin-boxes for Self Service use (pack of 250 pcs.).
- Ready for centralised cashbox.

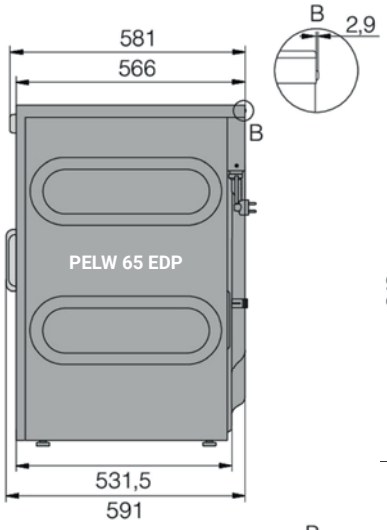
IMESA designing your clean

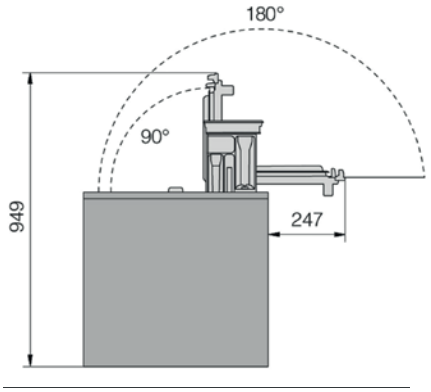
NOTE: The images in this document are for illustrative purposes only. The appearance, equipment and details of the actual product may vary without notice.

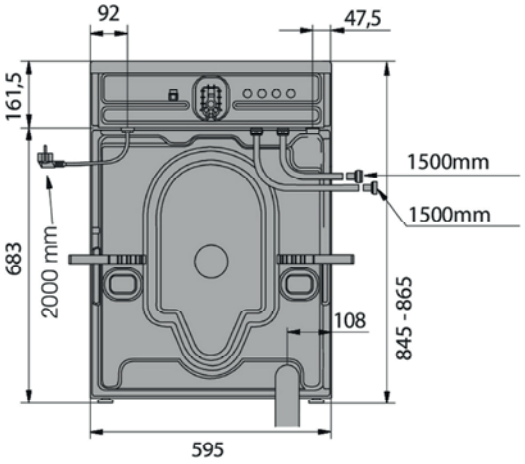
TECHNICAL DATA	PELW 65 EDP	PELW 65 EDV
• Capacity 1:9 - 1:10	6,7 - 6 Kg (15 - 13 lb)	6,7 - 6 Kg (15 - 13 lb)
• Drum volume	60 lt	60 lt
• Drum diameter Ø	480 mm (18.9 inch.)	480 mm (18.9 inch.)
• Load diameter Ø	310 mm (12.2 inch.)	310 mm (12.2 inch.)
• Spin speed	1400 r.p.m.	1400 r.p.m.
• G Factor	524	524
• Machine dimension: WxDxH (100 mm = 3.93 inch.)	595×591×845-865 mm	595×591×845-865 mm
• Net weight	76,5 Kg (167.5 lb)	77 Kg (167.5 lb)
• Packing dimension: WxDxH (100 mm = 3.93 inch.)	640×661×920 mm	640×661×920 mm
• Gross weight	79,7 Kg (172 lb)	80,2 Kg (172 lb)
• Packaging volume	0,40 mc (13.7 ft³)	0,40 mc (13.7 ft³)
• Water pressure	0.1 - 1 Mpa	0.1 - 1 Mpa
• Supply cable length	2000 mm (78.7 inch.)	2000 mm (78.7 inch.)
• Water connexion	2 × 3/4 "	2 × 3/4 "
• Inlet tube length	1500 mm (59 inch.)	1500 mm (59 inch.)
• Inlet tube diameter Ø	3/4 "	3/4 "
• Drain tube length	N/A	N/A
• Drain tube diameter Ø	N/A	N/A
• STD. packed machines in to 20' container	54 pz. Stacked	54 pz. Stacked
• STD. packed machines in to 40' container	108 pz. Stacked	108 pz. Stacked

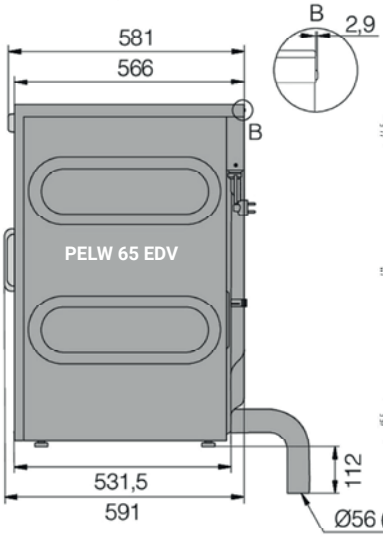
Variant (code)	A	E	G	H	I
• Electrical connection	1 ph 230V / 3 ph +N 400V 50Hz	2 ph 440 V 60 Hz	2 ph 440 V 50 Hz	2 ph 440 V 60 Hz	1 ph 230 V 60 Hz
• Plug	N/A	N/A	N/A	N/A	N/A
• Installation electrical power (kW)	3,2	4,6	4,6	4,6	3,2
• Fuse (A)	16 (1 ph) / 10 (3 ph)	10	10	10	16

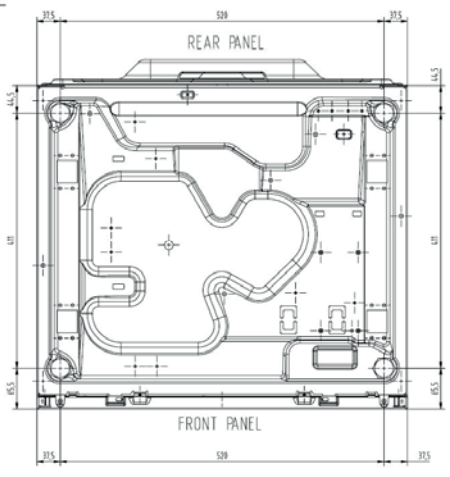










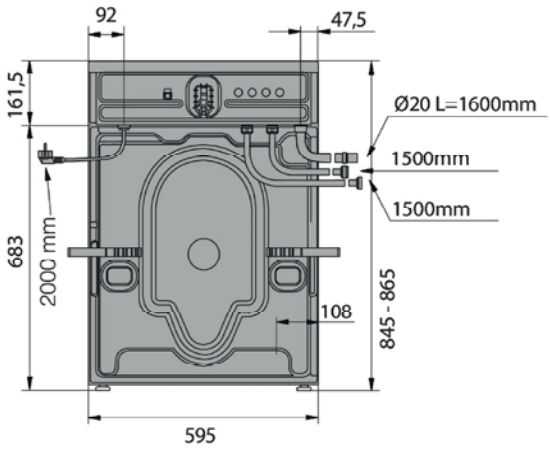


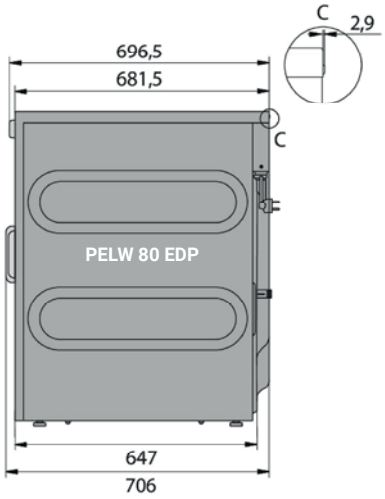
Rubber feet maximum height 100 mm
100 mm = 3.93 inch. - factor conversion 1 / 25,4

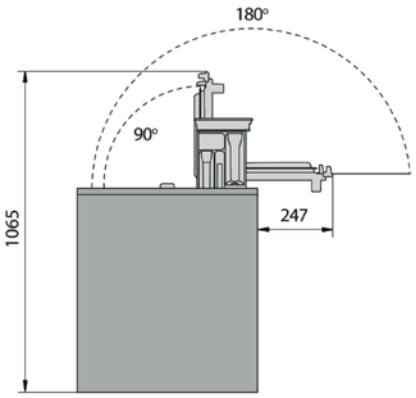
PELW65EDP.01 - PELW65EDV.01 - PELW80EDP.01 - PELW80EDV.01 - The information, technical data and features in this document are subject to change without notice. When printed or saved locally, data may be out of date.

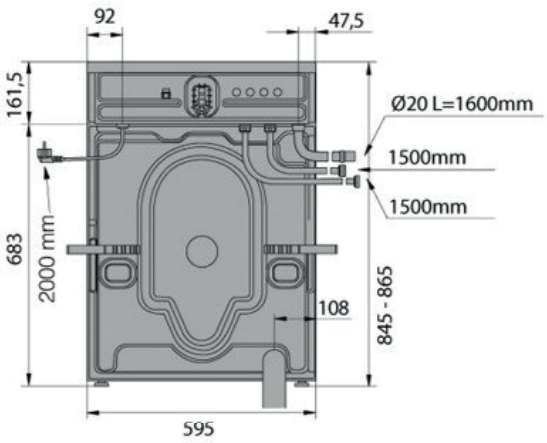
TECHNICAL DATA	PELW 80 EDP	PELW 80 EDV
• Capacity 1:9 - 1:10	8,9 - 8 Kg (20 - 18 lb)	8,9 - 8 Kg (20 - 18 lb)
• Drum volume	80 lt	80 lt
• Drum diameter Ø	480 mm (18.9 inch.)	480 mm (18.9 inch.)
• Load diameter Ø	310 mm (12.2 inch.)	310 mm (12.2 inch.)
• Spin speed	1400 r.p.m.	1400 r.p.m.
• G Factor	524	524
• Machine dimension: WxDxH (100 mm = 3.93 inch.)	595×706×845-865 mm	595×706×845-865 mm
• Net weight	92 Kg (203 lb)	92 Kg (203 lb)
• Packing dimension: WxDxH (100 mm = 3.93 inch.)	640×776×920 mm	640×776×920 mm
• Gross weight	95,4 Kg (207 lb)	95,4 Kg (207 lb)
• Packaging volume	0,46 mc (16.2 ft³)	0,46 mc (16.2 ft³)
• Water pressure	0.1 - 1 Mpa	0.1 - 1 Mpa
• Supply cable length	2000 mm (78.7 inch.)	2000 mm (78.7 inch.)
• Water connexion	2 × 3/4 "	2 × 3/4 "
• Inlet tube length	1500 mm (59 inch.)	1500 mm (59 inch.)
• Inlet tube diameter Ø	3/4 "	3/4 "
• Drain tube length	1600 mm (63 inch.)	N/A
• Drain tube diameter Ø	20 mm (0,79 inch.)	N/A
• STD. packed machines in to 20' container	50 pz. Stacked	50 pz. Stacked
• STD. packed machines in to 40' container	104 pz. Stacked	104 pz. Stacked

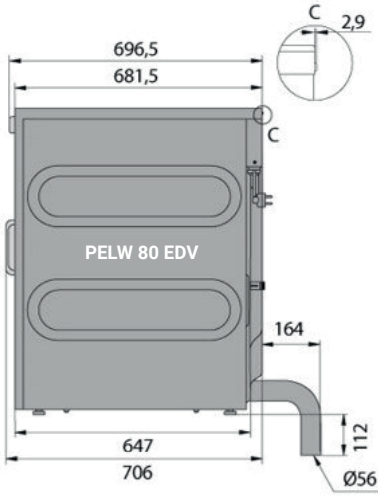
Variant (code)	A	E	G	H	I
• Electrical connection	1 ph 230V / 3 ph +N 400V 50Hz	2 ph 440 V 60 Hz	2 ph 440 V 50 Hz	2 ph 440 V 60 Hz	1 ph 230 V 60 Hz
• Plug	N/A	N/A	N/A	N/A	N/A
• Installation electrical power (kW)	4,6	4,6	4,6	4,6	4,6
• Fuse (A)	16 (1 ph) / 10 (3 ph)	10	10	10	16

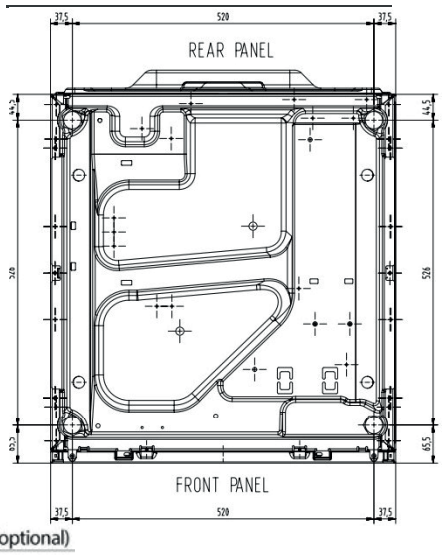












Rubber feet maximum height 100 mm
100 mm = 3.93 inch. - factor conversion 1 / 25,4

PELW65EDP.01 - PELW65EDV.01 - PELW80EDP.01 - PELW80EDV.01 - Le informazioni, i dati tecnici e le caratteristiche riportate in questo documento sono soggette a modifiche senza preavviso. In caso di stampa o salvataggio locale, i dati potrebbero risultare non aggiornati.