

PDR 908HP (Heat Pump) Dryer Installation Questionnaire

Thank you for your recent purchase of a Miele commercial appliance. Please read the attached installation specifications carefully in order to effectively prepare your site for equipment installation.

Careful adherence to the guidelines outlined here will assist you in complying with our site preparation requirements. All necessary connections, including electrical, plumbing and drain, must be within five feet of the machine location. Qualified electricians and plumbers should perform this work in order to ensure adherence to building and electrical codes.



After you have prepared your installation site in accordance with Miele standards, please complete this document and email it to proservice@mieleusa.com. Your washer installation will be scheduled after our experts have reviewed your documents and determined that your site is ready. During this visit, the technician will also provide machine startup information and basic training of personnel.

Please be aware that, in the event that the service technician arrives at your location for installation and determines that the site is not adequately prepared for installation, additional charges will apply.

We look forward to receiving your completed site-preparation documents and providing you with industry-leading service for many years to come.

Customer / Project Name	
Company	
Address	
City / State	
Zip Code	
Contact Name	
Contact Title	
Contact Phone #	
Contact E-mail	

Please complete pages 1 & 2 and send to: **Miele Professional Service Department**
email to Proservice@mieleusa.com

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	Required	Available? Yes/No/NA	If no, what is available? N/A
Dryer Dimensions	Overall machine dimensions (H x W x D) in (feet ') inches 33 7/16" x 23 13/16" x 30 9/16" (mm) (850 x 605 x 777)		
Electrical Connection	208VAC-240VAC 1.2Kw 60Hz Unit equipped with a 6.5' power cord with a NEMA L6-30 plug		
Drain Connection	Max. drainage temperature 158°F (70°C) Max. transient flow rate gal/min 0.95 (3.6) (l/min) On-site hose sleeve for drain hose inch (mm) 10 x 30 Drain hose internal diameter inch 3/8" (10 mm) /DN 10 Length of drain hose inch 59 1/16" (1,500 mm) Max. delivery head (from lower edge of machine) inch 39 3/8" (1,000 mm)		

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Dimensions Metric - Imperial

Dimensions	
mm	inch
3	1/8
5	3/16
25	1
38	1 1/2
40	1 9/16
43	1 11/16
50	1 15/16
69	2 11/16
70	2 3/4
80	3 1/8
100	3 7/8
134	5 1/4
136	5 3/8
142	5 9/16
145	5 3/4
150	5 7/8
170	6 11/16
175	6 7/8
184	7 1/4
192	7 9/16

Dimensions	
mm	inch
243	9 9/16
262	10 5/16
345	13 9/16
378	14 7/8
380	14 15/16
400	15 3/4
482	19
540	21 1/4
700	27 1/2
800	31 1/2
850	33 7/16
896	35 1/4
900	35 1/2
990	39
1048	41 1/4
1300	51 1/8
1730	68 1/8
2447	96 5/16
2495	98 1/4
4000	157 1/2

Legend:

 Connection required

AL Vented

ASK Condensate drain hose

B Machine anchoring


EL Electrical connection

F Machine feet, adjustable

KG Payment system

KGA Payment system connection

KLA Cooling air vent

 Connection optional or required, depending on model

KLZ Cooling air intake

PA Equipotential bonding and grounding

SLA Peak-load connection

UG Closed plinth

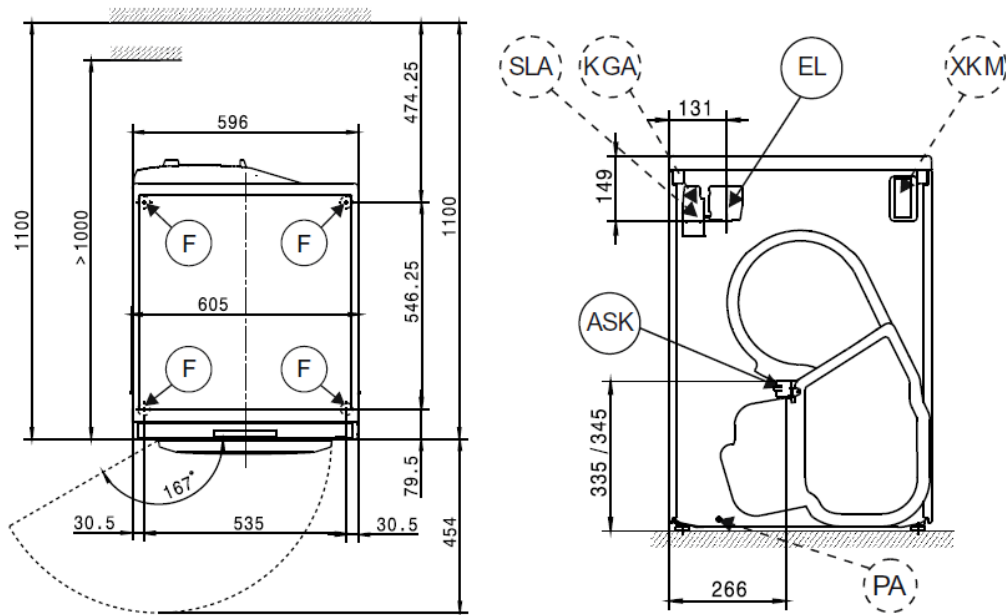
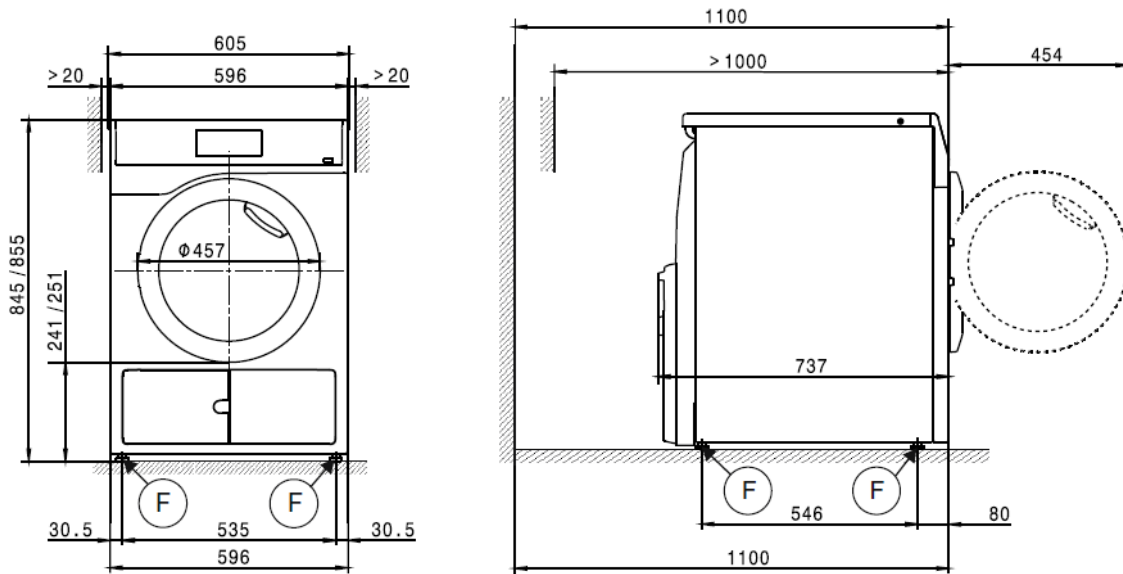
UO Open plinth

APCL Washer-dryer stacking kit

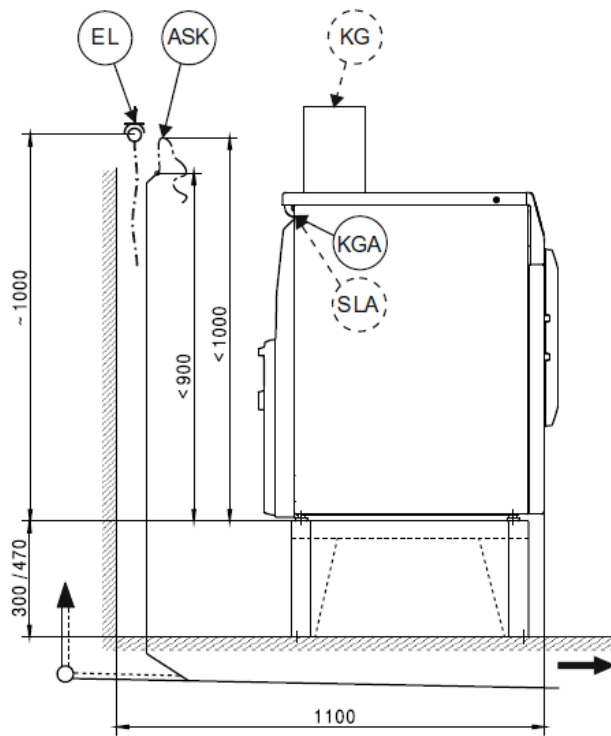
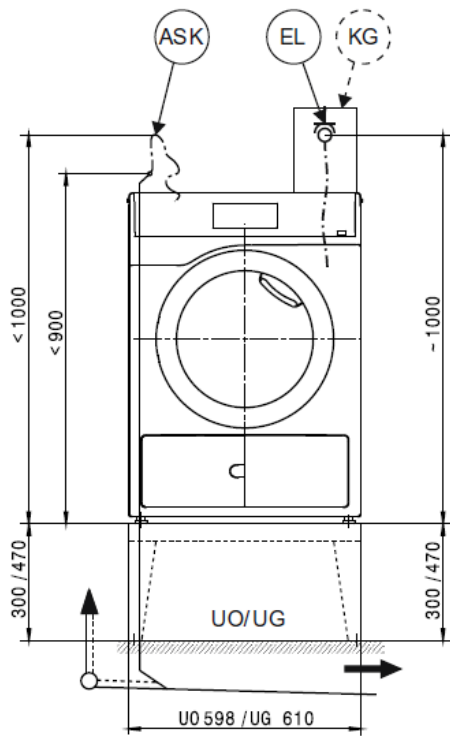
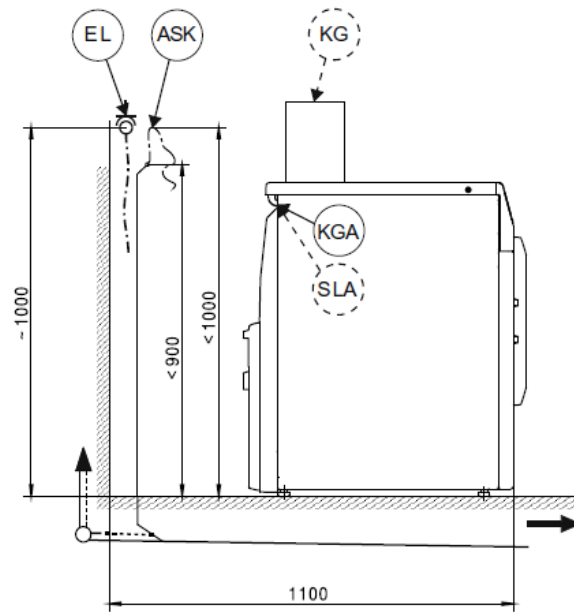
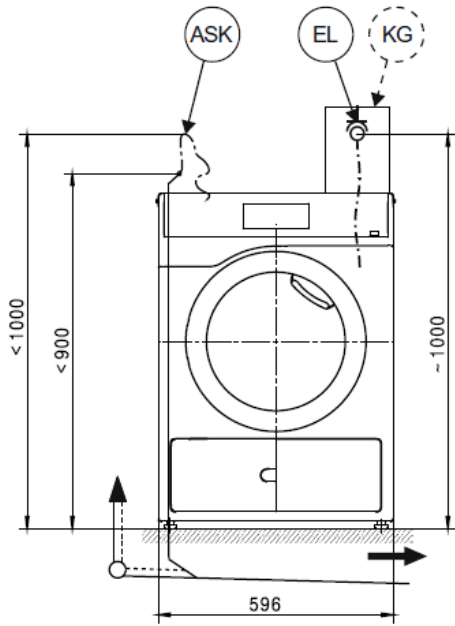
XKM Communication module

ZL Air intake

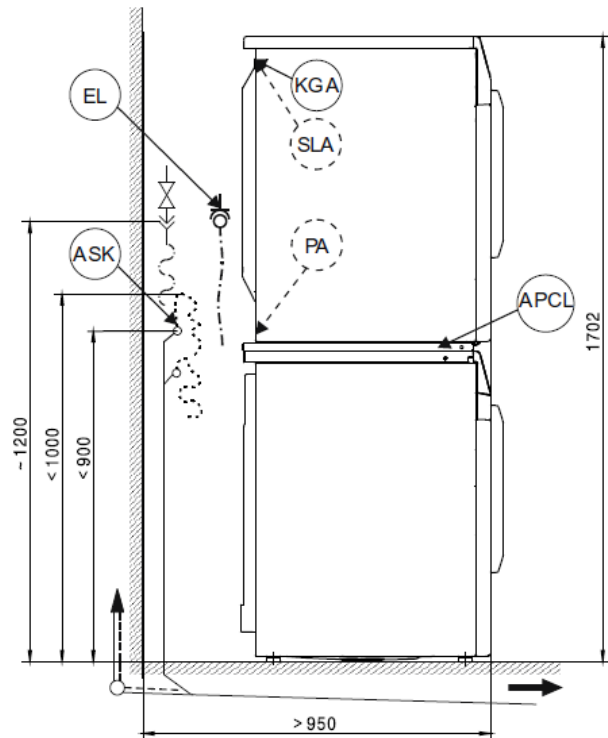
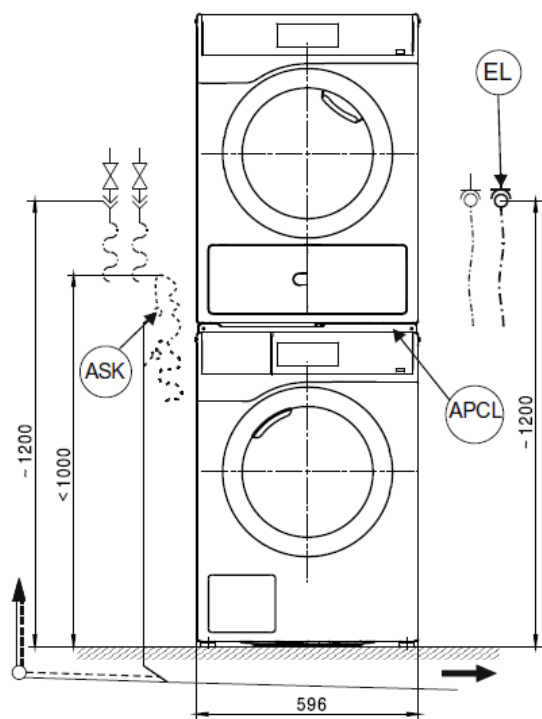
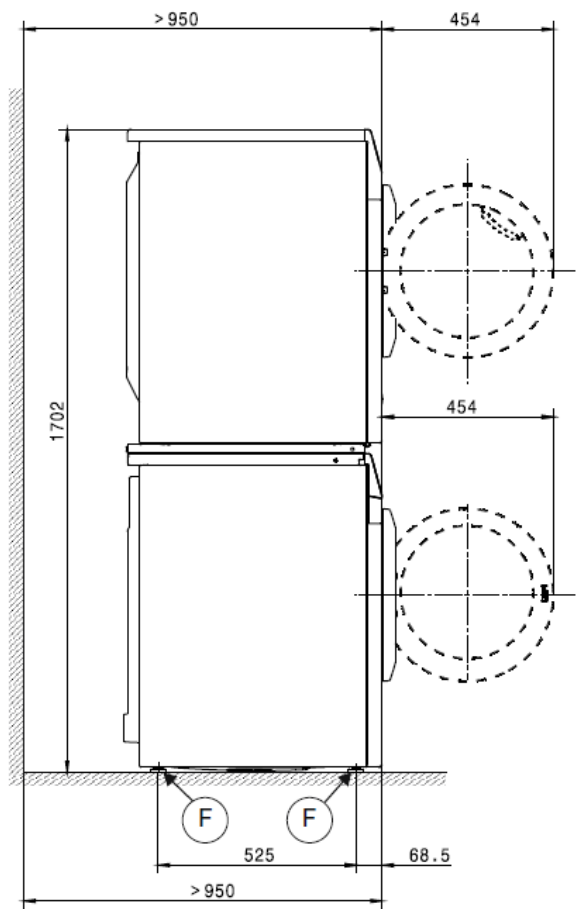
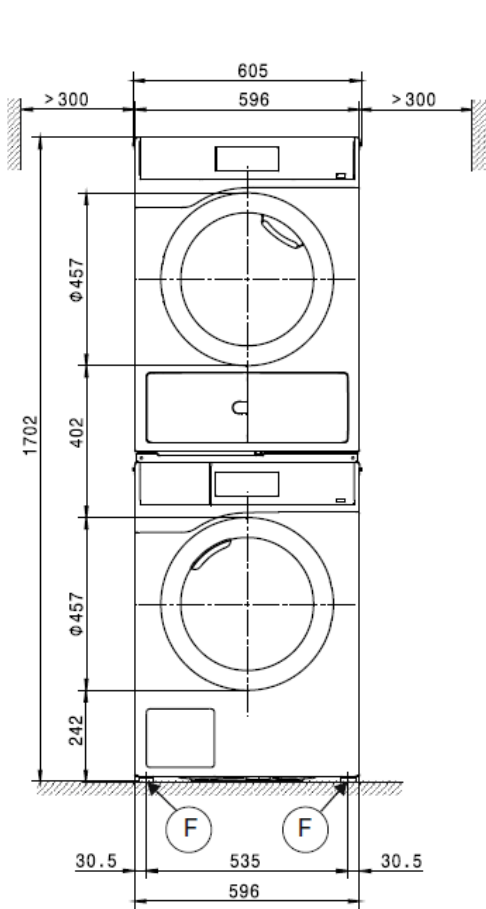
Machine Dimensions



Installation



Washer-Dryer Stacked



Installation

