

## PT 8807 HW [PTM ARP] Vented dryer, heated with hot water With individually programmable controls and future-oriented heating method.



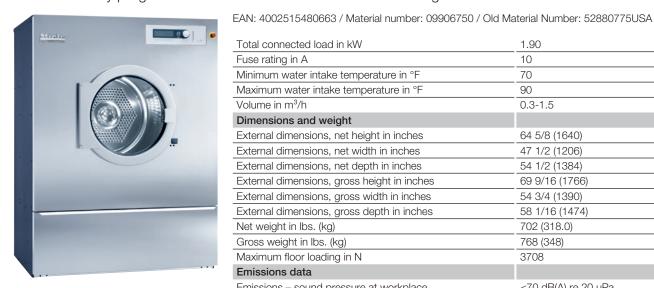
- Drum volume 28.25 (800.00) ft<sup>3</sup> (l), load size 25.0-32.0 kg
- Unique, gentle fabric care –
  patented honeycomb drum
- Greatest energy efficiency thanks to Air Recycling Plus
- Precision drying of all fabrics –
   PerfectDry
- Highest efficiency thanks to innovative hot water heating

EAN: 4002515480663 / Material number: 09906750 / Old Material Number: 52880775USA

Model and design	
Design	Front loader
Linie	Professional
Front	Stainless steel
Load in lbs.(kg)	25.0-32.0
Fill ratio	1:32-1:25
Drum volume in ft <sup>3</sup> (l)	
	28.25 (800.00)
Drying system	Hot water
Door opening [Ø] in in.(mm)	20 1/2 (520)
Door opening angle in degrees	180
Door hinging	left
Convertible hinging	•
Stainless steel honeycomb drum	Yes
Application	
Suitable for the hotel and catering industry	•
Suitable for retirement and care homes	•
Suitable for facility management	•
Suitable for dry cleaners	•
Suitable for commercial laundries	•
Suitable for fire brigades and rescue services	•
Suitable for studs, riding schools and stables	•
Suitable for universities, nurseries, and schools	•
Suitable for hospitals	•
Suitable for sports clubs	•
Suitable for beauty salons, spas and fit ness centers	•
Performance data	
Program cycle in min.	54
Tested operating hours	20000
Controls	
Control system	Profitronic M
Programmability	Freely programmable
Program controls	Residual moisture controlled
Max. delay start in h	Can be selected freely
Countdown indicator	•
Program sequence indicator	•
Choice of display language	•
Standard/target group programs	
Basic programmes	•
Programmes for the hotel and catering industry	•
Programmes for retirement and care homes	•
Programmes for facility management	•
Programmes for dry cleaners	•
Programmes for fire brigades and rescue services	•
Programmes for studs, riding schools, and stables	•
Standard electrical connection	
	Hot water
Type of heating	
Type of heating Electrical connection	3 AC 2081/ 60H7
Type of heating Electrical connection Electric heater rating in kW	3 AC 208V 60HZ 0.00



## PT 8807 HW [PTM ARP] Vented dryer, heated with hot water With individually programmable controls and future-oriented heating method.



Total connected load in kW 1.90 10 Fuse rating in A Minimum water intake temperature in °F 70 Maximum water intake temperature in °F 90 Volume in m<sup>3</sup>/h 0.3-1.5 Dimensions and weight External dimensions, net height in inches 64 5/8 (1640) External dimensions, net width in inches 47 1/2 (1206) External dimensions, net depth in inches 54 1/2 (1384) External dimensions, gross height in inches 69 9/16 (1766) External dimensions, gross width in inches 54 3/4 (1390) External dimensions, gross depth in inches 58 1/16 (1474) Net weight in lbs. (kg) 702 (318.0) Gross weight in lbs. (kg) 768 (348) Maximum floor loading in N 3708 Emissions data <70 dB(A) re 20 µPa Emissions - sound pressure at workplace Heat output to the room in Mj/h and BTUs /h 3.98 Features Intelligent drum reversal ٠ Axial airflow • Large-surface fluff filter • PerfectDry • SoftLift drum ribs • AirRecyclingPlus • Low temperature function • Communication slot • Emergency shut off • Machine-independent accessories • **Connection options** Payment system (optional) • Serial interface RS 232 (optional) • Optical interface for service access • Peak load cut-out/energy management (optional) • Operating data acquisition • Capacities 16 Respirator masks [number] Standard and target group programs 6 Over jackets [number] 9 Synthetic duvets [number] 4 Synthetic pillows [number] 8 Feather duvets [number] 4 Feather pillows [number] 8 Cloths, 22 g/0.8 oz [number] 727 Cotton mops, 40 cm [number] 168 Cotton mops, 50 cm [number] 145 Microfibre mops, 40 cm [number] 267 Microfibre mops, 50 cm [number] 188 Summer horse blankets [number] 4-5 Standards/certificates/symbols CE •



## PT 8807 HW [PTM ARP] Vented dryer, heated with hot water With individually programmable controls and future-oriented heating method.



EAN: 4002515480663 / Material number: 09906750 / Old Material Number: 52880775USA

•

.

Splash-proof safety rating IPX4 Complies with Machinery Directive 2006/42/EC