

Specifications

MSP Duct R32

- High efficiency fin and tube heat exchanger.
- Auto Restart function.
- Long-life HD 40 permanent filter is included.
- Auto ESP function.



Indoor Unit			AJ052BNMDEG/EU
Capacity			
	Cooling	kW	5.2
	Heating up to +7 °C	kW	5.6
Performance			
Airflow Rate	H/M/L	m³/min	14.0/9.8/5.4
External Static Pressure	Min/Std/Max	Pa	0/19.6/50.0
Sound Power	Cooling	dB(A)	53
Sound Pressure	H/M/L	dB(A)	33/29/23
Electrical Data			
Power Source		Φ, #, V, Hz	1Φ, 2, 220~240 V, 50 Hz
Power Consumption	Cooling	W	170
	Heating	W	170
Current Input	Cooling	A	0.45
	Heating	A	0.45
Dimensions			
Net Dimensions (W x H x D)		mm	900 x 199 x 440
Net Weight		kg	18.9
Refrigerant			
Refrigerant	Type		R32 (Contains fluorinated greenhouse gases. GWP=675)
Piping Connections	Liquid Pipe	ø, inch	1/4
	Gas Pipe	ø, inch	1/2
Piping Connections	Drain Pipe	ø, mm	VP25 (OD 32, ID 25)
Others			
Accessories	Drain Pump		MDP-Z075SZED
	Max. Lifting Height/ Displacement	mm / litres/h	750/24
	Air Filter		Removable/Washable

Accessories

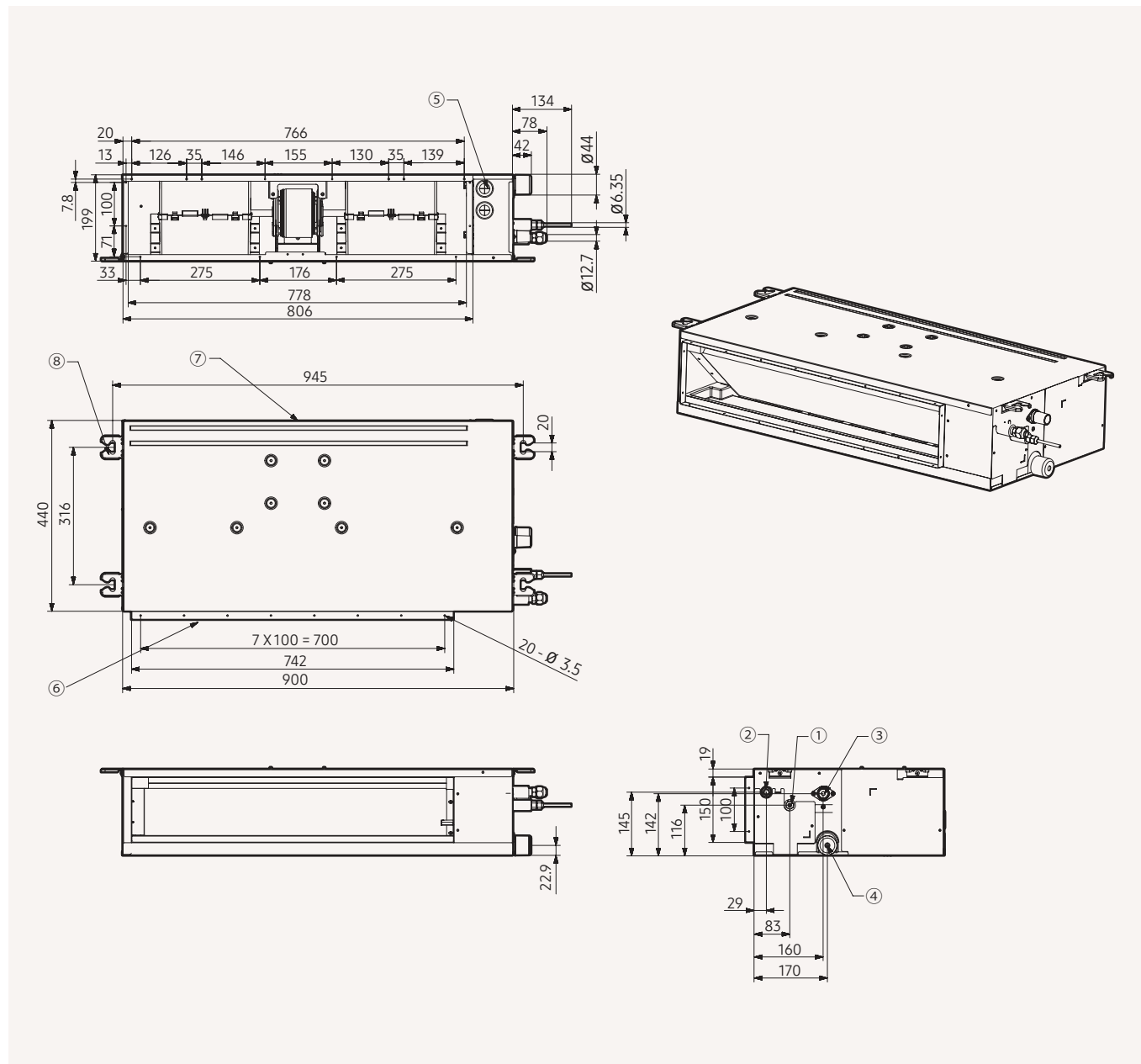


Advanced Wired Controller	Simple Type Controller	Touch Controller	Wi-Fi Kit	Drain pump (optional)
MWR-WG00JN/MWR-WG00KN	MWR-SH00N	MWR-SH11N	MIM-H04EN	MDP-Z075SZED

Dimensional drawings

MSP Duct

AJ052BNMDEG/EU



NO	Name	Description
1	Refrigerant Liquid Pipe	Ø6.35 [1/4"] Flare Connection
2	Refrigerant Gas Pipe	Ø12.70 [1/2"] Flare Connection
3	Condensate Drain	VP25 (OD 32, ID 25)
4	Condensate Drain (Option)	VP25 (OD 32, ID 25)
5	Power & Comm. Wiring Conduits	
6	Supply Air Flange	
7	Return Air Flange	
8	Hook	