



HUMIDIFIER

MEDIWET

The humidifier for oxygen therapy is a device allowing an increase in the relative humidity in the oxygen supplied to the patient; this gas for medical use normally lacks a sufficient humidity grade to be physiologically tolerated.

The jar is made of polycarbonate, or polysulphone the cap with inlet adaptor of polypropylene and inlet connection of polypropylene + coated brass.



MEDIWET

APLICATION EXAMPLES



with MediFlow® Ultra



with MediMeter®

Item no.	Description	Inlet connection
K294402	MEDIWET 134 °C	9/16" UNF F
K294432	MEDIWET 134 °C	G3/8" F
K293498	MEDIWET 134 °C	M12×1,25
K294435	MEDIWET 134 °C	G1/4"
K294402	MEDIWET 134 °C	9/16" UNF
K294416	MEDIWET 121 °C	G3/8"
K293491	MEDIWET 121 °C	M12×1,25
K294452	MEDIWET 121 °C	G1/4"
K294401	MEDIWET 121 °C	9/16" UNF

SPARE PARTS

Item no.	Description
K294486	Silicone hose, 10 pcs
K294434	Silicone hose + diffuser, 10 pcs
K294415	Diffuser, 10 pcs
K294409	Washer (under lid), 10 pcs
K294408	Washer (under lid), 10 pcs

Item no.	Inlet connection
K294433	O-ring G3/8, 10 pcs
K294407	O-ring 9/16 UNF, 10 pcs

TECHNICAL DATA

Dimensions	Height	190 mm
	Diameter	57 mm
	Width	67 mm
Weight:	145 g	
Inner volume:	200 ml	

MATERIAL

Jar autoclavable at 134 °C:	Polysulphone
Jar autoclavable at 121 C:	Polycarbonate
Lid and outlet hose nipple:	Polypropylene
Inlet nut:	Chromed brass
Diffuser:	Polyethylene
Hose gasket:	Silicone
O-ring:	EPDM

RECYCLING

The product shall be recycled according to local regulations.