

MKE SERIES AIR DRYERS MIKROPOR					
MODEL	CPY (m3/h)	CONNECTION SIZE	VOLTAGE	ELEMENT TYPE	price list 404/2
IS 30 (MKE 53)	53	1/2"	230/1/50	MKON 55	718,373,938
IS 35 (MKE 70)	70	1/2"	230/1/50	MKON 75	914,500,000
IS 40 (MKE 100)	100	3/4"	230/1/50	MKON 155	1,052,141,246
IS 50 (MKE 155)	155	3/4"	230/1/50	MKON 155	1,233,569,601
IS 60 (MKE 190)	190	3/4"	230/1/50	MKON 155	1,422,176,324
IS 70 (MKE 210)	210	1 1/2"	230/1/50	MKON 405	1,614,470,688
IS 80 (MKE 305)	305	1 1/2"	230/1/50	MKON 405	2,046,193,197
IS 90 (MKE 375)	375	1 1/2"	230/1/50	MKON 405	2,463,406,807
IS 100 (MKE 495)	495	2"	230/1/50	MKON 805	3,120,173,870
IS 110 (MKE 623)	623	2"	230/1/50	MKON 805	3,704,181,629
IS 120 (MKE 930)	930	2"	230/1/50	MKON 1205	4,400,751,942
IS 130 (MKE1200)	1200	2"	230/1/50	MKON 1205	6,367,123,823
IS 140 (MKE 1388)	1388	3"	400/3/50	MKON-HC-1805	7,321,291,968
IS 150 (MKE 1800)	1800	3"	400/3/50	MKON-HC-1805	9,352,949,415
IS 160 (MKE 2500)	2500	3"	400/3/50	MKON-HC-2775	11,083,512,769
IS 170 (MKE 2775)	2775	3"	400/3/50	MKON-HC-2775	12,665,328,144
IS 180 (MKE 3330)	3330	DN 100	400/3/50	GKO 5850	14,167,307,882
IS 190 (MKE 3915)	3915	DN 100	400/3/50	GKO 5850	15,752,742,873
IS 200 (MKE 5085)	5085	DN 100	400/3/50	GKO 5850	17,831,578,853
IS 210 (MKE 5850)	5850	DN 100	400/3/50	GKO 5850	21,513,992,659
IS 220 (MKE 6875)	6875	DN 150	400/3/50	6*M 1200	23,342,498,683
IS 230 (MKE 7875)	7875	DN 150	400/3/50	8*M 1200	27,043,046,374
IS 240 (MKE 9000)	9000	DN 150	400/3/50	10*M 1200	32,256,475,616
IS 250 (MKE10500)	10500	DN 200	400/3/50	10*M 1200	37,517,271,352
IS 260 (MKE 12500)	12500	DN 200	400/3/50	14*M 1200	42,763,209,118

MKHP HIGH PRESSURE SERIES-MIKROPOR

MODEL	CAPACITY(m3/h)	CONNECTION SIZE	VOLTAGE	RECOMMENDED FILTERS	PRICE (RIAL)404/02
MK HP 50	50	3/4"	230V/1/50HZ	HP 100 MP-MX-MY-MA	1,108,239,548
MK HP 90	90	3/4"	230V/1/50HZ	HP 100 MP-MX-MY-MA	1,163,309,559
MK HP 150	150	3/4"	230V/1/50HZ	HP 300 MP-MX-MY-MA	1,442,123,693
NK HP 220	220	3/4"	230V/1/50HZ	HP 300 MP-MX-MY-MA	1,552,086,069
MK HP 300	300	1 1/4"	230V/1/50HZ	HP 300 MP-MX-MY-MA	1,814,645,667
MK HP 400	400	1 1/4"	230V/1/50HZ	HP 600 MP-MX-MY-MA	2,495,026,764
MK HP 500	500	1 1/4"	230V/1/50HZ	HP 600 MP-MX-MY-MA	3,331,113,874
MK HP 575	575	1 1/4"	230V/1/50HZ	HP 600 MP-MX-MY-MA	3,885,100,415
MK HP 775	775	1 1/4"	230V/1/50HZ	HP 850 MP-MX-MY-MA	4,999,824,013
MK HP 910	910	1 1/4"	230V/1/50HZ	HP 1200 MP-MX-MY-MA	5,557,452,280
MK HP 1000	1000	2"	230V/1/50HZ	HP 1200 MP-MX-MY-MA	6,662,227,748
MK HP 1160	1160	2"	230V/1/50HZ	HP 1200 MP-MX-MY-MA	7,219,500,725
MK HP 1500	1500	2"	230V/1/50HZ	HP 1600 MP-MX-MY-MA	8,509,204,841
MK HP 1600	1600	2"	400V/3/50HZ	HP 1600 MP-MX-MY-MA	9,435,713,355
MK HP 1800	1800	2"	400V/3/50HZ	H2500 MP-MX-MY-MA	9,999,648,027
MK HP 2200	2200	2 1/2"	400V/3/50HZ	H2500 MP-MX-MY-MA	19,531,900,206
MK HP2500	2500	2 1/2"	400V/3/50HZ	H2500 MP-MX-MY-MA	20,463,214,590
MK HP 2700	2700	2 1/2"	400V/3/50HZ	HP 3000 MP-MX-MY-MA	22,322,819,610
MK HP3000	3000	2 1/2"	400V/3/50HZ	HP 3000 MP-MX-MY-MA	25,113,739,014
MK HP 3300	3300	2 1/2"	400V/3/50HZ	HP 3000 MP-MX-MY-MA	26,507,686,842
MK HP3600	3600	2 1/2"	400V/3/50HZ	HP 3000 MP-MX-MY-MA	27,904,406,439

Reservoir Separator Filter		
MODEL NO.	DIMENSIONS	PRICE (RIAL)404/2
MSB 1787-S (P 175)	30*13.5*17.5	38,318,069
MSB 1793 (P 600)	25*27*30.5	82,605,016
MSB 1792-S (P 900)	62*39.5*43.5	191,856,811
MSB 1794 (P 750)	37.5*27.5*30.5	106,587,117
MSB 1795 (XP 750)	52*40*44	245,150,369
MSS 0020 (B 350)	40*30*35.5	133,233,896
MSS 0028 (B 300)	50*30*35.5	188,984,250
MSS 0034	60*30*35	188,984,250
Cartridge Separator Filter		
MODELEL NO.	CONNECTION SIZE	PRICE (RIAL)404/2
ZERO 30	3/4"	29,311,457
ZERO 60	1 1/4"	37,305,491
ZERO 70	1 1/4"	47,964,203

GWS SERIES WATER SEPERATOR-MIKROPOR

MODEL	INLET AIR FLOW(m3/h)	CONNECTION SIZE	PRESSURE (bar)	PRICE (RIAL)404/2
G 40WS	40	1/2"	16	63,419,335
G 100WS	100	1/2"	16	71,058,078
G 200WS	200	3/4"	16	105,610,068
G 300WS	300	1"	16	118,489,345
G 600WS	600	1 1/2"	16	126,838,669
G 1200WS	1200	2"	16	176,756,969
G 2200WS	2200	3"	16	232,182,270

FILTER MODEL	CONNEC TION SIZE	FLOW RATE (m3/h)	PRICE WITH HOUSING(RIAL) 404/2	ELEMENT MODEL	PRICE (RIAL) 404/02	ELEMENT MODEL	PRICE (RIAL) 404/02
G 50	1/2"	50	80,117,983	M 50	13,373,431	MA 50	14,922,196
G 100	1/2"	100	100,014,245	M 100	22,271,220	MA 100	24,870,327
G200	3/4"	200	128,082,186	M 200	35,705,276	MA 200	39,792,524
G 250	1"	250	139,984,414	M 250	40,120,292	MA 250	44,677,767
G 300	1 1/4"	300	151,886,642	M 300	49,035,912	MA 300	54,537,075
G 500	1 1/4"	500	168,052,354	M 500	53,493,722	MA 500	59,511,140
G 600	1 1/2"	600	179,865,760	M 600	62,195,368	MA 600	69,281,626
G 851	2"	851	239,998,658	M 851	75,836,267	MA 851	84,381,468
				M 1200	98,292,931	MA 1200	109,340,618
G 1210	2"	1210	260,250,211	M 1210	89,156,204	MA 1210	99,126,019
G 1520	2 1/2"	1520	340,012,903	M 1520 M 1510	102,315,659	MA 1520 MA 1510	113,870,570
G 1820	3"	1820	359,731,520	M 1820 M 1810	111,534,411	MA 1820 MA 1810	123,996,346
G 2220	3"	2220	379,894,250	M2220 M2210	124,783,022	MA 2220 MA 2210	138,740,897
G 2620	3"	2620	400,056,979	M 2620	147,239,687	MA 2620	163,788,870

FILTER MODEL	CONNECTION SIZE	FLOW RATE (m3/h)	PRICE WITH HOUSING (RIAL)404/02	ELEMENT MODEL	PRICE (RIAL) 404/02	ELEMENT MODEL	PRICE (RIAL) 404/02
GL50-MD	1/2"	50	43,700,718	M 50	13,323,390	MA 50	14,922,196
GL50-AD	1/2"	50	49,918,300	M 50		MA 50	
GL100-MD	1/2"	100	49,918,300	M 100	22,187,885	MA 100	24,870,327
GL100-AD	1/2"	100	55,958,236	M 100		MA 100	
GL150-MD	3/4"	150	68,571,045	M 150	33,397,297	MA 150	37,305,491
GL150-AD	3/4"	150	74,788,627	M 150		MA 150	

G MSS SERIES AIR FILTERS-MIKROPOR					
MODEL	FLOW RATE (m3/h)	CONNECTION SIZE	PRICE (RIAL) 404/02	ELEMENT MODEL	PRICE (RIAL) 404/02
G 50 MSS	50	1/2"	163,078,289	M 50 MSS	40,120,292
G 100 MSS	100	1/2"	200,561,425	M 100 MSS	70,255,088
G 200 MSS	200	3/4"	246,393,885	M 200 MSS	106,363,351
G 250 MSS	250	1 "	278,636,488	M 250 MSS	128,384,933
G 600 MSS	600	1 1/2 "	339,835,258	M 600 MSS	176,529,283
G851 MSS	850	2"	458,857,539	M 851 MSS	208,625,516

Mikropor GO Price List					
FILTER MODEL	PIPE	FLOW RATE (m3/h)	PRICE (RIAL) 404/2	ELEMENT MODEL	PRICE (RIAL) 404/2
GO 25 MP / MX / MY	1/4 "	25	108,592,256	MO 25 P / X / Y	20,429,197
GO 50 MP / MX / MY	3/8 "	50	108,592,256	MO 50 P / X / Y	20,429,197
GO 100 MP / MX / MY	1/2 "	100	121,787,374	MO 100 P / X / Y	22,294,472
GO 150 MP / MX / MY	3/4 "	150	147,999,298	MO 150 P / X / Y	48,319,493
GO 200 MP / MX / MY	3/4 "	200	156,558,293	MO 200 P / X / Y	52,050,042
GO 250 MP / MX / MY	1 "	250	164,582,352	MO 250 P / X / Y	55,691,769
GO 300 MP / MX / MY	1 1/4 "	300	174,032,909	MO 300 P / X / Y	59,511,140
GO 500 MP / MX / MY	1 1/4 "	500	221,107,385	MO 500 P / X / Y	85,447,339
GO 600 MP / MX / MY	1 1/2 "	600	229,844,693	MO 600 P / X / Y	92,730,792
GO 851 MP / MX / MY	2 "	851	273,709,545	MO 851 P / X / Y	111,312,479
GO 1210 MP / MX / MY	2 "	1210	486,792,871	MO 1210 P / X / Y	122,575,185
GO 1520 MP / MX / MY	2 1/2 "	1510	552,590,149	MO 1520 P / X / Y	133,589,187
GO 1820 MP / MX / MY	3 "	1810	574,344,263	MO 1820 P / X / Y	141,050,285
GO 2220 MP / MX / MY	3 "	2210	684,184,706	MO 2220 P / X / Y	174,376,523
GO 2700 MP / MX / MY	3 "	2700	730,902,556	MO 2700 P / X / Y	207,844,878
Mikropor GO Price List					
FILTER MODEL	PIPE	FLOW RATE (m3/h)	PRICE (RIAL) 404/2	ELEMENT MODEL	PRICE (RIAL) 404/2
GO 25 MA	1/4 "	25	85,411,643	MO 25 A	22,916,230
GO 50 MA	3/8 "	50	85,411,643	MO 50 A	22,916,230
GO 100 MA	1/2 "	100	98,606,761	MO 100 A	24,870,327
GO 150 MA	3/4 "	150	124,818,685	MO 150 A	53,825,738
GO 200 MA	3/4 "	200	133,377,680	MO 200 A	58,089,979
GO 250 MA	1 "	250	141,401,739	MO 250 A	22,916,230
GO 300 MA	1 1/4 "	300	150,852,296	MO 300 A	66,261,658
GO 500 MA	1 1/4 "	500	197,926,772	MO 500 A	95,217,825
GO 600 MA	1 1/2 "	600	206,574,924	MO 600 A	103,567,149
GO 851 MA	2 "	851	250,528,932	MO 851 A	124,351,637
GO 1210 MA	2 "	1210	463,612,258	MO 1210 A	136,786,800
GO 1520 MA	2 1/2 "	1510	529,587,849	MO 1520 A	149,221,964
GO 1820 MA	3 "	1810	551,162,891	MO 1820 A	157,393,643
GO 2220 MA	3 "	2210	660,914,937	MO 2220 A	194,610,311
GO 2700 MA	3 "	2700	707,721,943	MO 2700 A	231,915,802

HIGH PRESSUREE COMPRESSED AIR FILTERS-MIKROPOR

MODEL	DRAIN PORT SIZE	FLOW RATE AT 50 BAR (m3/h)	PRICE (RIAL) 404/2
HG 100	1/4"	71	217,846,303
HG 300	1/2"	212	235,433,177
HG 600	3/4"	425	331,361,582
HG 850	1"	595	515,615,178
HG 1200	1"	850	571,164,831
HG 1600	1 1/2"	1600	777,410,902
HG 2500	2"	2500	897,321,409
HG 3000	2 1/2"	3000	1,181,518,192
MODEL	DRAIN PORT SIZE	FLOW RATE AT 50 BAR (m3/h)	PRICE (RIAL) 404/2
HGH 100	1/4"	100	1,251,048,521
HGH 300	1/2"	300	1,310,204,371
HGH 600	3/4"	600	1,882,683,777
HGH 850	1"	850	2,925,816,362
HGH 1200	1"	1200	3,228,736,948
HGH 1600	1 1/2"	2240	4,832,304,594
HGH 2500	2"	2500	5,108,186,826
HGH 3000	2 1/2"	3000	6,412,991,540

MKON SERIES -MIKROPOR		
ELEMENT KIT	MODEL OF DRYERS	PRICE (RIAL)404/2
MKON 55(KIT) MKON 65(KIT)	IS 20(MKE 38)	36,772,555
	IS 30 (MKE53)	
MKON 75 (KIT)	IS 35(MKE 70)	40,503,104
MKON 155(KIT)	IS 40 (MKE 100)	59,955,253.31
	IS 50(MKE 155)	
	IS 60 (MKE 190)	
MKON 405(KIT)	IS70(MKE 210)	100,547,180
	IS80(MKE305)	
	IS 90(MKE 375)	
MKON 805(KIT)	IS 100(MKE 495)	133,766,832
MKON 1205(KIT)	IS 110(MKE 623)	167,164,128
	IS 120(MKE 930)	
	IS 130(MKE 1200)	
MKON 1805(KIT)	IS 140(MKE 1388)	200,561,425.16
	IS 150(MKE 1800)	
MKON 2775(KIT)	IS 160(MKE 2500)	266,645,437.70
	IS 170(MKE2775)	

MKO SERIES -MIKROPOR		
ELEMENT KIT	MODEL OF DRYERS	PRICE (RIAL)404/2
MKO 50(KIT)	IS 20(MKE 38)	30,377,328
MKO 45(KIT)	IS 30 (MKE53)	
MKO 70 (KIT)	IS 35(MKE 70)	32,331,425
MKO 150(KIT)	IS 40 (MKE 100)	49,296,542
	IS 50(MKE 155)	
	IS 60 (MKE 190)	
MKO 500(KIT)	IS70(MKE 210)	87,046,146
	IS80(MKE305)	
	IS 90(MKE 375)	
MKO 851(KIT)	IS 100(MKE 495)	113,870,570
MKO 1210(KIT)	IS 110(MKE 623)	144,425,544
	IS 120(MKE 930)	
	IS 130(MKE 1200)	
MKO 1820(KIT)	IS 140(MKE 1388)	170,006,452
	IS 150(MKE 1800)	
MKO 2700(KIT)	IS 160(MKE 2500)	241,775,110
	IS 170(MKE2775)	
MKO 5850(KIT)	IS 180(MKE 3330)	559,393,380
	IS 190(MKE 3915)	
	IS 200(MKE 5085)	
	IS 210(MKE 5850)	

FLANGED COMPRESSED WATER SEPERATOR-MIKROPOR

MODEL	AIR FLOW (m3/h)	CONNECTION SIZE	PRICE (RIAL) 404/2
F 2500 WS	2500	DN80	1,366,979,776
F 3200 WS	3200	DN100	1,514,958,223
F 4300 WS	4300	DN100	2,026,487,562
F 6500 WS	6500	DN150	2,965,733,237
F 8500 WS	8500	DN150	4,385,229,090
F 11000 WS	11000	DN200	5,687,647,814
F 14000 WS	14000	DN200	7,130,678,127
F 17000 WS	17000	DN250	11,175,481,572
F 21000 WS	21000	DN300	13,053,870,871
F 22500 WS	25500	DN350	17,162,861,871
F 30000 WS	30000	DN350	19,616,985,829

FLANGED COMPRESSED AIR FILTERS -MIKROPOR					
MODEL	FLOW RATE (m3/h)	CONNECTION SIZE	NUMBER OF ELEMENTS	ELEMENT MODEL	PRICE (RIAL)404/2
F 2500	2500	DN80	2	M 1200	1,482,875,501
MP/MX/MY/MA					
F 3200	3200	DN100	3	M 1200	1,662,759,025
MP/MX/MY/MA					
F 4300	4300	DN100	4	M 1200	2,306,243,215
MP/MX/MY/MA					
F 6500	6500	DN150	6	M 1200	3,233,142,549
MP/MX/MY/MA					
F 8500	8500	DN150	8	M 1200	4,854,297,070
MP/MX/MY/MA					
F 11000	11000	DN200	10	M 1200	6,359,697,981
MP/MX/MY/MA					
F 14000	14000	DN200	14	M 1200	7,969,909,558
MP/MX/MY/MA					
F 17000	17000	DN250	16	M 1200	12,722,273,814
MP/MX/MY/MA					
F 21000	21000	DN300	17	M 1200	14,332,627,507
MP/MX/MY/MA					
F 22500	25500	DN350	23	M 1200	18,725,278,008
MP/MX/MY/MA					
F 30000	30000	DN350	28	M 1200	21,499,538,148
MP/MX/MY/MA					

HG WS SERIES WATER SEPERATOR-MIKROPOR				
MODEL	CAPACITY (m3/h)	SIZE	OPERATING PRESSURE (bars)	PRICE (RIAL) 404/2
HG 300WS	212	1/2"	16-50	239,821,013
HG 600WS	425	3/4"	16-50	343,743,452
HG 1200WS	850	1"	16-50	599,552,533
HG 1600WS	1600	1 1/2"	16-50	813,384,054
HG2500WS	2500	2"	16-50	951,272,255
HG3000WS	3000	2 1/2"	16-50	1,239,075,235