

A061N HIGH CAPACITY SIEVE SHAKER

STANDARDS: EN 932-5 | ISO 3310-1

Designed for sieving considerable quantities of any material. The sieve shaker can hold six screen trays and dust pan. Supplied complete with dust pan, but **without** screen trays (to be ordered separately).

It cannot be sold in CE markets without protection (see accessories).

Power supply: 230V 50Hz 1ph 750W

Dimensions: 585x790x850 mm

Weight: 180 kg approx.



A061N + A061-98



A061N + A061-97



A061N
with Screen Trays

ACCESSORIES

A061-97

SAFETY DOORS, upper and frontal, complete with microswitch, in compliance with to CE Safety Directive.

If the door is opened while the shaker is working, it automatically stops. The doors also protect from dust.

A061-98

SECURITY CABINET, steel made with microswitch, complying to CE Safety Directive, lined with sound-proofing material for noise reduction. If the door is opened while the shaker is working, it automatically stops.

The cabinet also protects from dust.

Overall dimensions: 920x1000x1400 mm

A061-03

TRAY ONLY, without mesh, size 457x660x75 mm, suitable for mesh openings from 125 to 6.3 mm.

A061-05

TRAY ONLY, without mesh, size 457x660x75 mm, suitable for mesh openings from 5.6 to 1 mm.

A061-06

TRAY ONLY, without mesh, size 457x660x75 mm, suitable for mesh openings from 0.850 to 0.063 mm.

SCREEN TRAYS FOR SIEVE SHAKER A061N, SIZE 457X660X75 MM, ROBUST STEEL GALVANIZED FRAME. STAINLESS STEEL WOVEN WIRE MESH.
STANDARDS: EN 933-2 | ASTM E11 | ISO 3310-1

Aperture size mm	ASTM number	Model	Aperture size mm	ASTM number	Model	Aperture size mm	ASTM number	Model
0.038	400	A061-78	0.800	-	A061-29	13.20	0.530"	A061-55
0.045	325	A061-79	0.850	20	A061-30	14.00	-	A061-56
0.053	270	A061-80	1.000	18	A061-31	16.00	5/8"	A061-57
0.063	230	A061-81	1.180	16	A061-32	19.00	3/4"	A061-58
0.075	200	A061-07	1.25	-	A061-33	20.00	-	A061-59
0.080	-	A061-08	1.400	14	A061-34	22.40	7/8"	A061-60
0.090	170	A061-09	1.600	-	A061-35	25.00	-	A061-61
0.100	-	A061-10	1.700	12	A061-36	25.40	1"	A061-62
0.106	140	A061-11	2.000	10	A061-37	26.50	1.06"	A061-63
0.125	120	A061-12	2.360	8	A061-38	28.00	-	A061-64
0.150	100	A061-13	2.500	-	A061-39	31.50	1 1/4"	A061-65
0.160	-	A061-14	2.800	7	A061-40	37.50	1 1/2"	A061-66
0.180	80	A061-15	3.150	-	A061-41	40.00	-	A061-67
0.200	-	A061-16	3.350	6	A061-42	45.00	1 3/4"	A061-68
0.212	70	A061-17	4.000	5	A061-43	50.00	2"	A061-69
0.250	60	A061-18	4.750	4	A061-44	53.00	2.12"	A061-70
0.300	50	A061-19	5.000	-	A061-45	56.00	-	A061-70S
0.315	-	A061-20	5.600	3.5	A061-46	63.00	2 1/2"	A061-71
0.320	-	A061-21	6.300	1/4"	A061-47	75.00	3"	A061-72
0.355	45	A061-22	6.700	0.265"	A061-48	80.00	-	A061-73
0.400	-	A061-23	7.100	-	A061-49	90.00	3 1/2"	A061-74
0.425	40	A061-24	8.000	5/16"	A061-50	100.0	4"	A061-75
0.500	35	A061-25	9.500	3/8"	A061-51	106.0	4.24"	A061-76
0.600	30	A061-26	10.00	-	A061-52	125.0	5"	A061-77
0.630	-	A061-27	11.20	7/16"	A061-53			
0.710	25	A061-28	12.50	1/2"	A061-54			

A061-96 SPARE collecting pan

SCREEN TRAYS WITH PERFORATED GALVANIZED PLATE, "SQUARE HOLES"

STANDARDS: EN 933-2 | ISO 3310-2

Aperture mm	Model	Aperture mm	Model	Aperture mm	Model
4.00	A062-11	20.00	A062-30	53.00	A062-40
4.75	A062-12	22.40	A062-31	56.00	A062-41
5.00	A062-13	25.00	A062-32	63.00	A062-42
5.60	A062-14	26.50	A062-33	75.00	A062-43
6.30	A062-15	28.00	A062-34	80.00	A062-44
6.70	A062-16	31.50	A062-35	90.00	A062-45
7.10	A062-17	37.50	A062-36	100.00	A062-46
8.00	A062-18	40.00	A062-37	106.00	A062-47
9.00	A062-19	45.00	A062-38	125.00	A062-48
9.50	A062-20	50.00	A062-39		
10.00	A062-21				
11.20	A062-22				
12.50	A062-23				
13.20	A062-24				
14.00	A062-25				
16.00	A062-26				
18.00	A062-27				
19.00	A062-29				

