

AIR SEIKI®

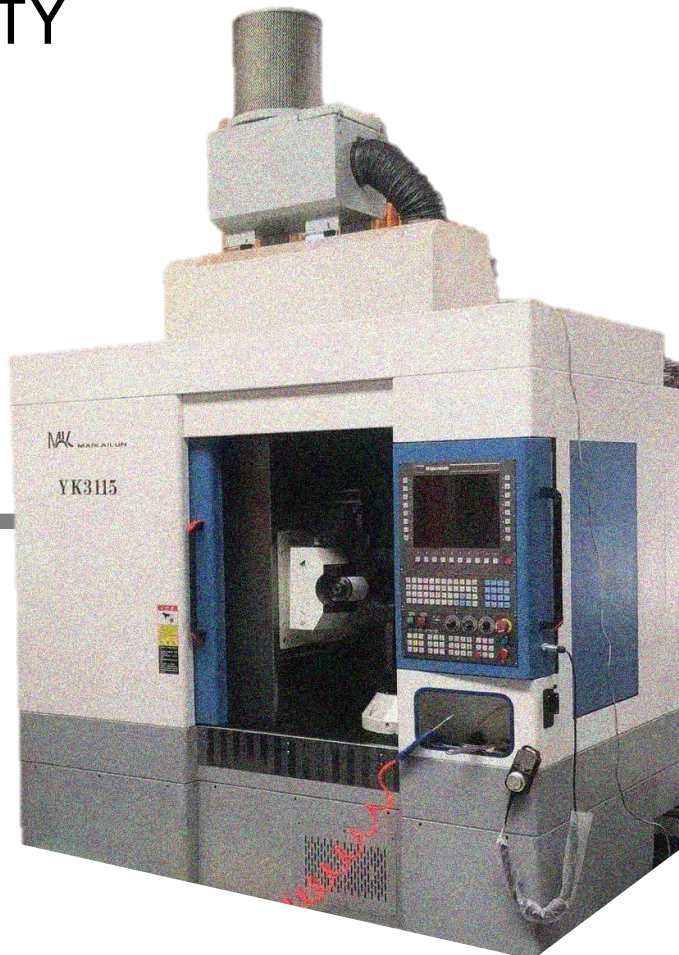
CLEAN AIR IS BACK

INDUSTRIAL MIST FILTRATION SYSTEMS



CLEANER PRODUCTIVITY

- 99% Filtration Efficiency
- Suitable for Oil & Emulsion
- Low cost & Easy Maintenance
- Compact and simple construction
- Low energy consumption
- Mist removal at source



AS AIR2 MIST
 AS AIR4 MIST
 AS AIR6 MIST
 AS AIR10 MIST
 AS AIR15 MIST
 AS AIR20 MIST
 AS AIR25 MIST

TECHNICAL DATA

MODEL	Air Flow	Voltage	Current	Input Power	Speed	Noise Level
UOM	CMH	Volt	Ampere	Watt	RPM	dB
AS AIR2 MIST	200	230	0.12	25	2750	51
AS AIR4 MIST	400	230	0.27	61	2290	66
AS AIR6 MIST	600	230	0.42	100	2480	70
AS AIR10 MIST	1000	230	0.81	190	2450	71
AS AIR15 MIST	1500	230	1.05	240	2480	79
AS AIR20 MIST	2000	230	0.75	165	1400	63
AS AIR25 MIST	2500	230	1.2	260	1350	64



PRE-FILTER CASSETTE

Reticulated Foam Poly Ether
G2 Grade.

Borosilicate Glass Fibre
G3 Grade.

Non-woven synthetic filter
G4 Grade.



AFTER FILTER

Fine Grade (Standard)
99% Efficiency for upto 2
microns.

H Grade HEPA (Optional)
99.9% Efficiency for upto 0.3
microns.

AIR SEIKI AIR series is an efficient and cost-effective line of mist collectors. Ideal solution for machine tool OEMs, easy to install and manage.

Applications

Turning Centres
Surface Grinding
Industrial Saws
Parts Washing

Machining Centres
Cylindrical Grinding
Electro Discharge Machining
Food Processing

Safer Work Environment
Improved Health of Workers
Cleaner Manufacturing Shop Floors
Enthusiastic Workers Means Higher Productivity

To provide clean air at the manufacturing shop floors for the wellbeing of workers and contribute to the improved occupational health & safety and a better environment



To become an acknowledged partner to our customers from manufacturing industry for bringing back the cleanest possible air to their premises



Honesty. Respect. Social Responsibility. Positive Customer Experience. Passion



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Enquiries

info@airseiki.com
+91 11 40214589
+91 9717008589
New Delhi. India



www.tecrootspace.com