

ATTRITOR MILL



Curated by PROFFESIONALS -

AN ATTRITOR MILL IS A HIGHLY EFFICIENT MECHANICAL MILL WITH MULTIPLE ROTORS MOUNTED ON A VERTICAL SHAFT. THE CONSTRUCTION IS MODULAR, PROVIDING GREAT VERSATILITY FOR CUSTOMIZED DESIGN. ATTRITOR IS USED FOR PRODUCING FINE & HOMOGENOUS DISPERSIONS QUICKLY & REPEATEDLY UNDER CONTROLLED CONDITIONS. IT WILL PRODUCE MATERIAL WITH MEAN PARTICLE SIZES BELOW 20 MICRONS AND CAN BE FITTED WITH AN INTEGRAL DYNAMIC CLASSIFIER. ATTRITORS WORK TEN TIMES FASTER THAN BALL MILLS. THE ATTRITOR MILL IS MADE FOR USE IN THE VARIOUS INDUSTRIES AS PER THE NEED



UGT- ATTRITOR SERIES

ULTRAMIX GERMAN TECH

ATTRITOR MILL - OUR TOP SELLING PRODUCT

Our flagship product, consistently ranked as a **best seller**, dominating the market with its unique features and outstanding performance and reliability



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A GLANCE AT THE PRODUCT



ULTRAMIX GERMAN TECH- ATTRITOR SERIES



WHY TO CHOOSE- ULTRAMIX GERMAN TECH?

1. EXCLUSIVE AND EDGE-CUTTING TECHNOLOGY
2. **SHAFT AND MIXING ROD**
3. **SETTING AT 30 DEGREE CENTIGRADE TO GET MORE GRINDING**
4. **PRE- MIXING IS NOT REQUIRED**
5. **EASILY OPERATABLE WITH NO COMPLEX FUNCTIONS**
6. **HIGHLY PRECISED PRODUCT DUE TO R&D**
7. EXCLUSIVE WARRANTY AND LIFE-TIME SUPPORT
8. MOST RELIABLE BRAND AND PRODUCT YOU CAN EVER EXPERIENCE



PROMINENT IN THESE SECTORS



INK AND PAINT INDUSTRIES

ATTRITOR MILLS ARE USED IN INK AND PAINT INDUSTRIES FOR BETTER AND HIGHER PRODUCTION



SILICA PROCESSING

USED IN SILICA PROCESSING FOR ULTRA FINE GRINDING AND PARTICLE SIZE REDUCTION



CHEMICAL INDUSTRY

ATTRITOR MILLS ARE USED IN GRINDING OF CHEMICALS AND CATALYST PREPARATION, SURFACE MODIFICATION ETC.

AND MANY MORE INDUSTRIES.....

CAPACITY AND POWER SPECIFICATIONS

CAPACITY	POWER	CAPACITY	POWER
2L	1 HP	200L	10 HP
5L	3 HP	300L	15 HP
10L	3HP	500L	20 HP
50L	5 HP	750L	25 HP
100L	7.5 HP	1000L	30 HP

GET YOUR CUSTOMIZED ATTRITOR MILL QUOTATION FROM ULTRAMIX GERMAN TECH

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