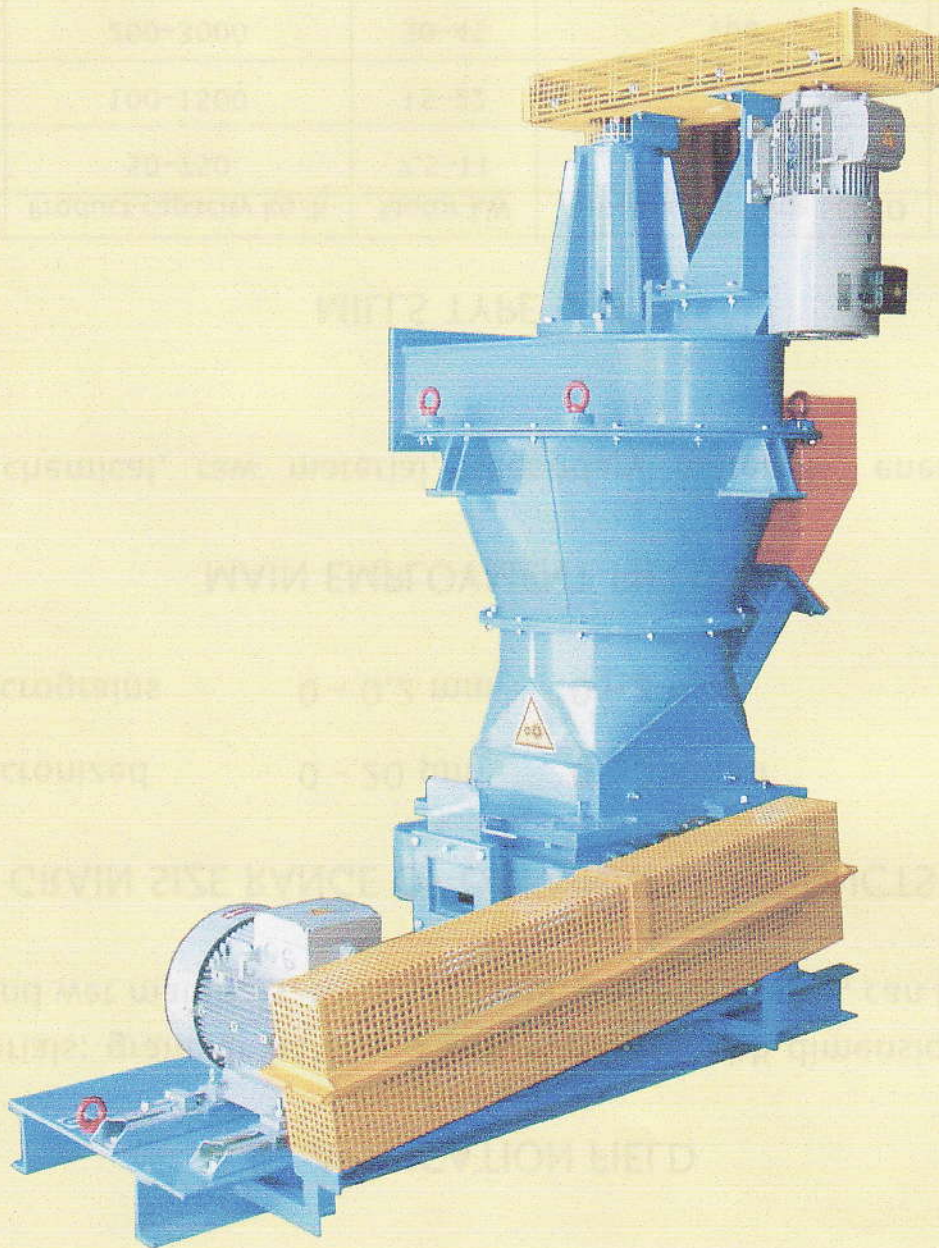


ATTRITION MILLS TYPE AM EQUIPPED WITH AIR-CLASSIFIERS SEV-D

For contemporary drying and comminution
of wet materials



EHINGER IMPIANTI MILANO

WORKING PRINCIPLE

Comminution takes place through cut forces generated on material between the rotor organs and the stator organs.

APPLICATION FIELD

Feed materials: granular hard and soft materials with dimensions < 15 mm. Both dry and wet materials, through heating of process air, can be processed.

GRAIN SIZE RANGE OF OBTAINABLE PRODUCTS

| | | |
|-------------|------------|------------|
| Micronized | 0 - 20 µm | 0 - 200 µm |
| Micrograins | 0 - 0,2 mm | 0 - 2 mm |

MAIN EMPLOYMENT FIELDS

Ceramic, chemical, raw material, secondary materials, energy, food, feedstuff.

MILLS TYPE AM

| Type | Product capacity kg/h | Motor kW | Air-classifier Type SEV-D | Motor kW |
|----------|-----------------------|----------|---------------------------|----------|
| 50-15 | 50-750 | 7.5-11 | 65 | 2.2-5.5 |
| 50-30 | 100-1500 | 15-22 | 80 | 3-7.5 |
| 100-30 | 200-3000 | 30-45 | 100 | 5.5-11 |
| 100-60 | 400-6000 | 55-90 | 140 | 5.5-15 |
| 100-90 | 600-9000 | 90-160 | 160 | 7.5-15 |
| 150-90 | 900-14000 | 110-200 | 180 | 11-22 |
| 150-120 | 1200-18000 | 200 | 200 | 22-55 |
| 200-120 | 1600-24000 | 250-350 | 220 | 30-75 |
| 200-1500 | 2000-30000 | 350 | 240 | 37-90 |

Not binding data.