

YOUR IMAGINATION...
OUR INNOVATION...

SINCE 2001...



SigmaOG

- **BASIC DESIGN IS NON VACUUM RATED**
- **CAN BE USED FOR WET & DRY MATERIAL**
- **GRANULATOR ROTATION IS CONTROL THROUGH VFD**
- **360° ROTATION OF IMPELLER**
- **GAP ADJUSTMENT FACILITY BETWEEN SIEVE & IMPELLER**



- **FLAME PROOF CONSTRUCTION CAN BE PROVIDED ON REQUEST**

FUTURISTIC METHOD OF MILLING IN TODAY'S INDUSTRY

“SIGMA GRANULATOR”

GIVES SUPERIOR OUTPUT!!

- **ALL DRIVING PART WILL BE COVERED WITH GUARD FOR SAFETY REASON**
- **MOTOR WITH THERMAL OVERLOAD**
- **NO NEED FOR MILLING ZONE**
- **SIEVE SIZES WILL BE 1, 1.5, 2, 2.5, 3, 3.5, 4, 5, 6, 8, 10, 12 (MM)**
- **OUTPUT WILL BE 100 TO 300 KG/HR DEPEND ON SCREEN SIZE, MATERIAL CHARACTERISTIC**

25+
SUCCESSFUL
INSTALLATION